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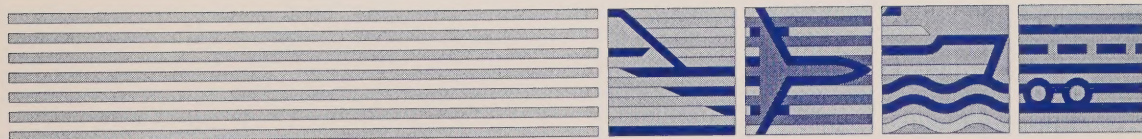
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***INDEX of
AIRWORTHINESS
DIRECTIVES
APPLICABLE in
CANADA***

***INDEX des
CONSIGNES de
NAVIGABILITÉ en
VIGUEUR au
CANADA***

20 JANUARY / JANVIER 2000



Canada



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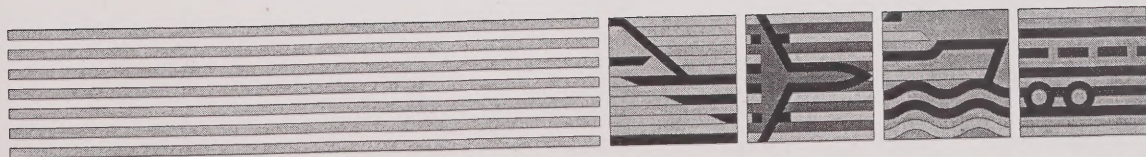
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Canada

AVANT-PROPOS

L'*Index des consignes de navigabilité en vigueur au Canada* présente une liste de toutes les consignes de navigabilité (CN) et instructions équivalentes qui, à la connaissance de Transports Canada à la date de publication, s'appliquent à des produits aéronautiques immatriculés ou construits au Canada.

La présente édition remplace toutes les éditions précédentes de l'index. L'index remplace également toutes les listes précédentes de CN et de bulletins de service obligatoires (BSO) publiées dans le *Manuel du mécanicien et de l'inspecteur*, bimensuellement dans les Avis aux techniciens d'entretien d'aéronefs et aux propriétaires d'aéronefs (N-AME-AO) et dans le magazine trimestriel *Feed-Back*.

Il est obligatoire de se conformer aux exigences des consignes publiées dans le présent index, lorsqu'elles s'appliquent, pour tous les produits aéronautiques à définition de type approuvée immatriculés au Canada. Les exigences canadiennes relatives à l'application des consignes de navigabilité et des instructions équivalentes sont stipulées dans la sous-partie 593 et l'article 604.84 du *Règlement de l'aviation canadien (RAC)* et selon leurs normes respectives, chapitre 593 du *Manuel de navigabilité* et l'appendice H de la norme 625 du RAC.

Transports Canada (TC) a prié les autorités étrangères de navigabilité de lui communiquer tous les renseignements relatifs au maintien de la navigabilité qui concernent les produits aéronautiques étrangers immatriculés au Canada. TC s'efforce d'informer les propriétaires canadiens des produits aéronautiques concernés de toutes les exigences obligatoires. Toutefois, comme ces renseignements peuvent ne pas être complets, les propriétaires de produits aéronautiques de construction étrangère immatriculés au Canada feraient bien de s'assurer qu'ils reçoivent tous les renseignements relatifs au maintien de la navigabilité directement du constructeur et (ou) de l'état du constructeur afin que leur aéronef ne risque pas d'être utilisé alors qu'il n'est pas en état de navigabilité.

Les textes intégraux de toutes les CN en vigueur publiées par TC sont disponibles dans la publication complémentaire, *Consignes de navigabilité canadiennes* (TP 9856). De plus, beaucoup de CN sont maintenant disponibles au site Web sur Internet de Transports Canada (voir la page xviii pour des détails).

Il est préférable de lire les pages d'introduction qui suivent avant de tenter d'extraire des renseignements de l'index.

Il est à noter qu'en raison du nouveau millénaire, certains pays qui publient des CN utilisent maintenant de nouveaux systèmes de numérotage qui indiquent quatre chiffres pour l'année. Afin de faciliter le mélange de nomenclature de deux et quatre chiffres, l'index incorpore maintenant une présentation améliorée des CN placées par ordre chronologique selon l'année de publication (voir la page xii pour plus de détails).

Le présent index est publié quatre fois par année par la Division du maintien de la navigabilité de la Direction de la certification des aéronefs de l'administration centrale de Transports Canada à Ottawa, Canada.

FOREWORD

The ***Index of Airworthiness Directives Applicable in Canada***, provides a list of all airworthiness directives (ADs) and equivalent instructions, which are known to Transport Canada on the date of publication to be applicable to aeronautical products registered or manufactured in Canada.

This issue supersedes and replaces all previous issues of the index. It also supersedes all previous lists of applicable ADs and MSBs published in the ***Engineering and Inspection (E&I) Manual***, in bi-monthly ***Notices to Aircraft Maintenance Engineers and Aircraft Operators*** (N-AME-AOs) and in the quarterly magazine, ***Feed-Back***.

Compliance with the requirements of the notices listed in this index is mandatory, where applicable, for all approved type designs registered in Canada. Canadian requirements respecting airworthiness directives and equivalent notices are prescribed in Subparts 593 and 604 of the ***Canadian Aviation Regulations (CARs)***, and in their respective standards, Chapter 593 of the ***Airworthiness Manual*** and CAR Standard 625 Appendix H.

Transport Canada (TC) has requested foreign airworthiness authorities to provide all continuing airworthiness information related to foreign manufactured products registered in Canada. TC endeavours to forward notification of all mandatory requirements to the affected Canadian owners. Since this information may not be complete, owners of Canadian registered aircraft should ensure that they receive all continuing airworthiness information directly from the manufacturer and/or state of manufacture to preclude operation of their aircraft in an unairworthy condition.

The full texts of all current ADs issued by TC are available in the companion publication, ***Canadian Airworthiness Directives*** (TP 9856). Many ADs are also now available on the Transport Canada Internet World Wide Web site (see page xix for details).

It is recommended that the following introductory pages be read before attempting to extract information from the index.

It should be noted that, because of the new millennium, some countries which issue ADs have now implemented new numbering systems incorporating a 4-digit year. To accommodate the mix of 2-digit and 4-digit nomenclature, the index now incorporates an improved order of presentation, whereby ADs are sorted chronologically according to the year of publication (see page xiii for more details).

This index is published four times a year by the Continuing Airworthiness Division of the Aircraft Certification Branch at Transport Canada headquarters in Ottawa, Canada.

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*** REMARQUE:** IL EST PRÉFÉRABLE QUE L'UTILISATEUR DU PRÉSENT INDEX LISE ET COMPRENNE BIEN LES SECTIONS D'INTRODUCTION AVANT DE TENTER D'EXTRAIRE DES RENSEIGNEMENTS DE LA LISTE DES CN.

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* NOTE: IT IS RECOMMENDED THAT THE USER OF THIS INDEX READ, AND BE FAMILIAR WITH, THE INTRODUCTORY SECTIONS BEFORE ATTEMPTING TO EXTRACT INFORMATION FROM THE AD LISTINGS.

TERMINOLOGIE

Les termes ci-dessous employés dans le présent manuel doivent être interprétés de la façon suivante:

«Index» fait référence à la publication la plus récente du présent manuel: ***Index des consignes de navigabilité en vigueur au Canada*** (TP 9857).

«Consigne de navigabilité» ou «CN» doit être interprété de manière à inclure les éléments suivants:

- (a) les consignes de navigabilité publiées par Transports Canada (TC); et
- (b) les consignes de navigabilité et les instructions équivalentes, p. ex., les bulletins de service obligatoires, dont on a informé TC qu'ils avaient été publiés comme étant obligatoires ou qu'ils avaient été déclarés obligatoires par d'autres autorités de navigabilité.

«Produits aéronautiques» comprend tout aéronef, moteur, hélice, et autre appareillage ou composant de ces matériels.

«Aéronefs immatriculés au Canada» fait référence à un aéronef inscrit dans le Registre d'immatriculation des aéronefs civils canadiens à la date de publication du présent index.

APPLICABILITÉ

L'index est une liste de toutes les CN qui, à la connaissance de Transports Canada, s'appliquent à des aéronefs homologués immatriculés au Canada à la date de publication inscrite sur la couverture et sur chaque page de la liste.

L'index est la seule liste de CN applicables qui est reconnue par TC. Contrairement à certaines listes disponibles dans le commerce, qui peuvent inclure, par exemple, *toutes* les CN publiées par la Federal Aviation Administration (FAA) des États-Unis, le présent index ne comprend *que* les CN applicables au Canada. L'index ne s'applique pas aux aéronefs qui ne sont pas immatriculés au Canada.

TC a pris des mesures pour être informé de toutes les CN publiées par les autorités étrangères de navigabilité ou par les constructeurs étrangers qui concernent les produits aéronautiques homologués immatriculés au Canada. Toutefois, comme TC ne peut être assuré de recevoir tous ces avis, il ne peut garantir que cet index est complet.

Chaque CN du présent index est attribuée à une marque et à un modèle donnés de produit aéronautique. Toutefois, comme de nombreuses CN spécifient également des numéros de série ou d'autres critères dans leur déclaration d'applicabilité, il faut consulter le texte intégral d'une CN pour déterminer si elle s'applique ou non à chacun des exemplaires du produit aéronautique.

Les questions relatives au contenu, à l'applicabilité et aux autres moyens de se conformer aux CN applicables aux aéronefs immatriculés au Canada devraient être adressées au Centre de Transports Canada le plus proche. Une liste de ces bureaux a été publiée dans l'***Avis de navigabilité***, n° A002.

Les détails réglementaires concernant les conditions d'émission des CN de Transports Canada, les responsabilités des propriétaires et des exploitants, les dispenses, les autres moyens de se conformer, les inscriptions et les attestations des CN sont donnés dans la sous-partie 593 et l'article 604.84 du ***Règlement de l'aviation canadien (RAC)*** et selon leurs normes respectives, chapitre 593 du ***Manuel de navigabilité*** et l'appendice H de la norme 625 du RAC.

TERMINOLOGY

Several terms used throughout the remainder of this book should be interpreted as follows:

"Index" refers to the latest issue of this publication, *Index of Airworthiness Directives Applicable in Canada* (TP 9857).

"Airworthiness Directive" or "AD" should be understood to include any of the following:

- (a) Airworthiness directives issued by Transport Canada (TC); and
- (b) Airworthiness directives and equivalent instructions, e.g. mandatory service bulletins (MSBs), which TC has been advised have been issued or declared mandatory by other airworthiness authorities.

"Aeronautical products" include aircraft, engines, propellers and other components or appliances installed therein.

"Canadian registered aircraft" refers to an aircraft which is in the Canadian Civil Aircraft Register on the date of issue of this index.

APPLICABILITY

This index is a list of all ADs known by Transport Canada to be applicable to approved Canadian registered aircraft on the date of issue, which is indicated on the cover and on each page of the listings.

The index is the only list of applicable ADs recognized by TC. Unlike some commercially available lists which may include, for example, *all* ADs issued by the U.S. Federal Aviation Administration (FAA), this index includes *only* those ADs applicable in Canada. It does not apply to aircraft not registered in Canada.

TC endeavours to obtain notification of all ADs issued by foreign airworthiness authorities or manufacturers in respect of approved Canadian registered aeronautical products. However, as TC cannot be assured of receiving all such notifications, this index cannot be guaranteed for completeness.

Each AD listed in the index is attributed to a particular make and model of aeronautical product. However, as many ADs also specify serial numbers or other criteria in their statement of applicability, the full text of an AD must be consulted to determine whether or not it is applicable to each individual example of the aeronautical product.

Questions concerning the contents, applicability and alternative means of compliance of ADs applicable to Canadian registered aircraft should be addressed to the nearest Transport Canada Centre. A list of all such offices is published in *Airworthiness Notice* No. A002.

Regulatory details of the conditions for issue of Transport Canada ADs, owner and operator responsibilities, exemptions, alternative means of compliance, recording and certification in regard to ADs are available in Subparts 593 and 604 of the *Canadian Aviation Regulations (CARs)* and in their respective standards, Chapter 593 of the *Airworthiness Manual* and CAR Standard 625 Appendix H.

MATIÈRES ET ORGANISATION

Les CN énumérées dans le présent index sont regroupées en quatre sections principales de la façon suivante:

Aéronefs

Moteurs

Hélices

Divers

L'index est produit à partir des données dans le **Système informatisé de la navigabilité aérienne (SINA)** de Transports Canada. Afin de faciliter la récupération et la présentation logique des quelques 18 000 CN de la base de données de SINA, une norme de mise en forme des données a été intégrée afin d'assurer une terminologie simplifiée, mais uniforme, en particulier pour les noms des constructeurs d'aéronefs.

Parce que la majorité des CN en vigueur au Canada provient d'autres pays, ils sont disponibles seulement en anglais. Par conséquent la description brève du sujet de chaque CN est enregistrée dans la banque de données SINA et publiée dans cet index en anglais. Tout autre composant du manuel est publié en format bilingue.

Noms des constructeurs

Les noms corporatifs complets des constructeurs d'aéronefs non pas été inscrits tels quels; on utilise plutôt des noms génériques simplifiés, p. ex., Cessna, Douglas et deHavilland.

Il y a également de nombreux exemples où, en raison de changements historiques dans le nom d'un constructeur, des modèles d'aéronef similaires ou identiques à tout autre égard ont été construits et immatriculés sous différentes désignations de «marque» et de modèle, p. ex., Aeronca, Bellanca et Champion 7; ou deHavilland, Hawker Siddeley et British Aerospace 125. Le dédoublement et l'éparpillement des CN pour les modèles similaires sont minimisés dans l'index en énumérant les CN pertinentes sous un même nom de constructeur. Lorsque le nom d'un constructeur alternatif est utilisé, une note renvoie le lecteur au nom sous lequel on peut trouver la CN en cause. Par exemple, un lecteur qui cherche les entrées Aeronca ou Champion modèle 7 trouvera la note «Voir : Bellanca», puisque toutes les CN relatives à l'Aeronca, au Bellanca et au Champion 7 sont inscrites sous le nom du constructeur Bellanca.

Les modèles d'une même «famille» sont généralement regroupés sous un même nom collectif, p. ex., Douglas pour tous les modèles Douglas et McDonnell Douglas, DC-3 à DC-10.

Deux vieux types d'avion, Anson et Harvard, sont inscrits sous leur nom de modèle collectif plutôt que sous le nom du constructeur.

Une démarche semblable est utilisée pour les sections *Moteurs* et *Hélices* où, par exemple, tous les moteurs Lycoming et Avco Lycoming sont inscrits sous le nom Avco Lycoming; et tous les moteurs Continental et Teledyne Continental sont inscrits sous ce dernier nom.

CONTENTS AND ORGANIZATION

The ADs listed in this index are grouped into four major sections as follows:

Aircraft

Engines

Propellers

Miscellaneous

The index is produced from data in the Transport Canada **Computerized Airworthiness Information System**, or **CAIS**. To facilitate the retrieval and logical presentation of the more than 17,000 ADs in the CAIS database, an editing standard has been incorporated which provides simplified but consistent terminology, particularly for the names of aircraft manufacturers.

Because the majority of the ADs applicable in Canada originate in other countries, they are available only in the English language. For this reason, the brief subject description of each AD is recorded in the CAIS database and presented in this index in English. All other portions of the index are presented in a bilingual format.

Manufacturer Names

Full corporate names of aircraft manufacturers have not been listed; instead, simplified generic names are utilized, e.g. Cessna, Douglas and deHavilland.

There are also numerous examples where historical changes in a manufacturer's name have resulted in similar or otherwise identical aircraft models being manufactured and registered under different 'make' and model designations, e.g. Aeronca, Bellanca and Champion 7s; or deHavilland, Hawker Siddeley and British Aerospace 125s. Duplication and scattering of the ADs for such related models is minimized in the index by listing all the appropriate ADs under a single manufacturer name. Wherever such an alternative manufacturer name is used, a note directs the reader to the name under which the ADs will be found. As an example, a reader looking up either Aeronca or Champion Model 7s will be directed to "See: Bellanca", since all ADs on the Aeronca, Bellanca and Champion 7s are listed under the manufacturer name Bellanca.

Related 'family' models are generally grouped under a single common name, e.g. Douglas for all Douglas and McDonnell Douglas models, DC-3 to DC-10.

Two vintage aircraft types, Anson and Harvard, are listed under their common model names rather than under a manufacturer name.

A similar process is incorporated in the *Engine* and *Propeller* sections where, for example, all Lycoming and Avco Lycoming engines are listed under the Avco Lycoming name; and all Continental and Teledyne Continental engines are listed under the latter name.

Séries des modèles pour les CN

Dans le but d'éviter encore davantage les répétitions, une désignation de «série» est utilisée pour regrouper les modèles similaires d'aéronefs, de moteurs ou d'hélices, habituellement sous le même nom générique de constructeur, lorsqu'une CN s'applique à tous ces produits. Dans certains cas, ces codes de série peuvent ressembler à la désignation de série commerciale reconnue d'un constructeur (p. ex., Boeing 727 série 100), mais il est fréquent qu'elles ne soient pas les mêmes et **le lecteur est prié de noter que les codes de série utilisés dans le présent index ne sont valables que pour les besoins de l'index.**

À chaque fois qu'un modèle d'aéronef, de moteur ou d'hélice s'est vu attribuer un code de série de modèles, on l'a signalé en ajoutant la désignation du code de série applicable entre parenthèses après la désignation du modèle. Par exemple l'inscription:

AEROSPATIALE
AS 350B1 (AS 350 SERIES)

signifie que, pour les besoins du présent index, le modèle Aérospatiale AS 350B1 s'est vu attribué le code de série de modèles de CN «AS 350 Series». En conséquence, les nombreuses CN qui s'appliquent à l'AS 350B1 de même qu'à d'autres modèles semblables, comme les AS 350B, 350B2 et 350D ne sont inscrites qu'une seule fois sous le code de modèle «AS 350 Series». Seules les CN supplémentaires qui ne s'appliquent pas à tous les modèles de la série sont inscrites spécifiquement pour chaque modèle.

CN des aéronefs

À l'intérieur de la section des CN des aéronefs, chaque inscription comprend les éléments d'information suivants:

Constructeur	Nom du constructeur (voir la rubrique <i>Noms des constructeurs</i> ci-dessus);
Modèle	Désignation du modèle spécifique;
Série	Série de CN (facultatif - voir <i>Séries des modèles pour les CN</i> ci-dessus);
Origine	Un code de nationalité de deux lettres indique le pays d'origine de la CN (voir le <i>Tableau des codes de nationalité</i> pour connaître la signification des codes);
Numéro de consigne	Numéro de la CN, y compris la désignation de révision;
Sujet	Une courte description du sujet de la CN, qui spécifie le composant touché et (ou) la nature du problème;
Bulletin de service de référence	Le numéro du ou des bulletins de service connexes du constructeur lorsqu'ils s'appliquent.

AD Model Series

To further reduce repetition, a 'series' designation is incorporated to link similar aircraft, engine or propeller models, usually of the same generic manufacturer, when an AD is applicable to all of them. In some cases, these series codes may look similar to a manufacturer's recognized commercial series designation (e.g. Boeing 727 100 Series) but in many cases they are not the same and ***the reader is cautioned that the series codes appearing in this index are defined solely for the purpose of the index.***

Each aircraft, engine or propeller model, which is assigned to an AD model series, is so indicated by the addition of the applicable series designation in parentheses following the model designation. For example, the listing

AEROSPATIALE
AS 350B1 (AS 350 SERIES)

indicates that, for the purpose of this index, the Aerospatiale Model AS 350B1 has been assigned to an AD model series identified as "AS 350 Series". This allows that the many ADs applicable to the AS 350B1 in common with other similar models, such as the AS 350B, 350B2 and 350D, need only be listed once under the model heading "AS 350 Series". Only those additional ADs, which are not common to all of the series models, are then listed under each individual model.

Aircraft ADs

Within the Aircraft AD section, each listing includes the following items of information:

Make	Manufacturer's name (see <i>Manufacturer Names</i> above)
Model	Specific model designation
Series	AD series (optional - see <i>AD Model Series</i> above)
Origin	Two-letter code to identify country of origin of the AD (see <i>Table of Country Codes</i> for definitions)
AD Number	Number of the AD, including revision designator
Subject	A short description of the AD subject, identifying the affected component and/or problem
Reference Service Bulletin	The number of the manufacturer's related service bulletin(s), where applicable

Ordre de présentation

Les CN de la présente section sont classées et présentées de la manière suivante:

1. Constructeur Les noms génériques simplifiés des constructeurs sont présentés en ordre alphabétique.
2. Modèle (série) *En général*, les modèles (et le code de série de modèles de CN, s'il y a lieu) de chaque constructeur sont présentés en ordre numérique selon la désignation du «numéro d'ordre» de base, suivi successivement par les variations de préfixes alphabétiques, puis par les variations de suffixes alphabétiques et numériques, de ces modèles numériques. Par exemple, les CN de Cessna 150 sont inscrites en premier pour le modèle de base 150, suivies par le 150A, 150B, etc., le A150, A150K, etc., puis de la même façon les 152, 170, etc.

Il y a des exceptions à la règle décrite ci-dessus, qui tiennent généralement compte de l'évolution historique d'une ligne de produit ou d'une autre raison logique. Par exemple, le deHavilland CS2F est inscrit avant le deHavilland DHC1. De même, les Douglas A26 et B26 sont inscrits avant les modèles DC-3 à DC-10; et les modèles «C» (C47 et C54) sont placés avec les modèles «DC» équivalents (DC-3 et DC-4, respectivement).

Toutes les CN assignées à une série de modèles sont inscrites immédiatement avant ceux des modèles spécifiques de cette série.

3. Origine Lorsque les CN proviennent de plus d'un pays, elles sont regroupées en ordre alphabétique selon le code de nationalité de deux lettres, p. ex., les CN canadiennes «CF» sont inscrites avant les CN britanniques «UK».
4. Numéro de CN Les CN d'un même modèle d'aéronef sont publiées par ordre chronologique et/ou numérique. Une tentative a été faite afin de placer les CN par ordre chronologique de l'année de publication de la CN originale (avant révisions) puis par ordre numérique selon le numéro de CN. Ceci dans le but de faciliter les modifications du système de numérotage que différents pays ont incorporé en raison du nouveau millénaire et, par le fait même, rendre plus logique l'ordre de certaine CN. Par exemple, dans les CN canadiennes, américaines, françaises, hollandaises, suisses et italiennes, quatre chiffres sont maintenant incorporés pour indiquer l'année; on s'attend que d'autres pays qui traditionnellement utilisent deux chiffres (p-ex. Royaume-Uni, Brésil et Israël) en feront de même.

Pour les pays qui n'incorpore pas une année d'émission dans leur numéro de CN, la CN demeure dans un ordre numérique tel que donné par l'ordinateur. Toutefois, les bulletins de service obligatoires en provenance du Royaume-Uni (UK) constituent une exception, parce que le numéro de CN de la CAA britannique n'est souvent disponible que quelque temps après la publication du bulletin de service de l'avionneur. Dans ce cas, le numéro du bulletin est doublé et il est inscrit comme s'il s'agissait du numéro de CN jusqu'à ce que ce dernier numéro soit connu.

Avant de déclarer une CN comme étant «manquante» ou «effacée», il est fortement suggéré de passer en revue la liste entière des produits afin de s'assurer que la CN n'a tout simplement été déplacée à un autre endroit sur la liste. Les lecteurs de l'index sont invités à commenter sur l'ordre de classement.

Order of Presentation

The ADs in this section are sorted and presented in the following order, in succession:

1. **Make** The simplified generic manufacturer names are presented in alphabetical order.
2. **Model (Series)** *In general*, the models (and AD model series, where applicable) of each manufacturer are presented in numerical order of the basic 'root number' designation, followed successively by the alphabetic prefix variations, then the alphabetic and numeric suffix variations, of those numerical models. For example, Cessna 150 ADs are listed first for the basic 150 model, followed by the 150A, 150B, etc., the A150, A150K, etc., then similarly the 152s, 170s, etc.

There are exceptions to the above, generally reflecting either the historical development of a product line or some other logical reason. For example, the deHavilland CS2F appears before the deHavilland DHC 1. Similarly, the Douglas A26s and B26s appear before the DC-3 to DC-10 models; and the 'C' models (C47s and C54s) are located within the equivalent 'DC' models (DC-3 and DC-4, respectively).

Any ADs assigned to a model series are listed immediately prior to those for the specific models of that series.

3. **Origin** When ADs originate in more than one country, they are grouped in the alphabetical order of the two-letter country code, e.g. 'CF' (Canadian) ADs appear before 'UK' (British) ADs.
4. **AD Number** Finally, the ADs for each aircraft model or series are listed in chronological and/or numerical order. An attempt has been made to list ADs first, chronologically by the year of publication of the original AD (before revisions) then secondly, in numerical order according to the AD number. This is to accommodate the changes in numbering systems which various countries have incorporated due to the new millennium, and to place certain other ADs in a more logical sequence. For example, Canadian, US, French, Dutch, Swiss and Italian ADs now incorporate a 4-digit year in their AD numbers; other countries which have traditionally included a 2-digit year in their numbers (e.g. the UK, Brazil and Israel) are expected to follow suit.

For countries which do not incorporate a year of issue in their AD numbers, the ADs remain in numerical order as sorted by the computer. Note that in the case of some MSBs originating in the UK, because the British CAA AD number is not always available until some time after release of the manufacturer's service bulletin, the MSB number is duplicated and shown as if it were the AD number until such time as the AD number becomes known.

Before declaring any former ADs as 'missing' or 'deleted', readers are encouraged to browse the entire list for a given product to ensure that the AD has not simply been moved to another spot in the list. Readers of the index are invited to comment on the sorting order.

CN des moteurs et des hélices

Dans les sections *Moteurs* et *Hélices* de l'index, les CN sont présentées d'une manière très semblable à celle des CN des aéronefs, des renseignements similaires sont fournis et les CN sont classées sensiblement de la même façon.

Nonobstant les règles générales décrites ci-dessus, qui consistent à classer les modèles d'aéronefs selon l'ordre numérique du «numéro d'ordre» de leurs désignations, les moteurs sont généralement regroupés selon leur type en commençant par les moteurs à pistons, suivis des turbopropulseurs, des moteurs à réaction purs, des turbosoufflantes, etc. La première règle de classement de la plupart des moteurs à pistons est selon la cylindrée, p. ex., les Avco Lycoming 145, suivis des 235, des 290, etc. Les moteurs qui ont la même cylindrée nominale sont classés d'abord par les variations de préfixes, puis par les variations de suffixes, sauf que dans le cas des modèles d'Avco Lycoming et de Teledyne Continental qui comprennent un préfixe «O», ils sont inscrits en premier, suivis des autres préfixes en ordre alphabétique, p. ex., O, AEIO, HO, IO, LIO, LO, LTO, TO et VO.

Il est plus difficile d'appliquer des règles de classement uniformes dans le cas des désignations d'hélice complexes, où les numéros de moyeu comprennent souvent la désignation du modèle de base. Dans la mesure du possible, toutefois, les hélices ont été regroupées premièrement selon le nombre de pales, comme l'indiquent leurs désignations de modèles, et ensuite elles sont classées en ordre alphabétique de la même façon que pour les modèles de moteur.

CN diverses

Les CN qui s'appliquent à des produits aéronautiques autres que des aéronefs, des moteurs ou des hélices sont inscrites dans la section *Divers*. Chaque inscription comprend les renseignements suivants:

Constructeur	Le nom du constructeur (simplifié - voir la rubrique <i>Noms des constructeurs</i> ci-dessus);
Origine	Un code de nationalité de deux lettres indique le pays d'origine de la CN (voir le <i>Tableau des codes de nationalité</i> pour connaître la signification des codes); et
Numéro de CN	Le numéro de la CN, y compris le désignatif de la révision.
Sujet	Une brève description du sujet de la CN, y compris une mention du composant touché et de la nature du problème, et le numéro du ou des bulletins de service connexes du constructeur, s'il y a lieu.

Les CN de cette section sont d'abord classées par le nom du constructeur, puis par le numéro de CN.

Tableau des codes de nationalité

AS	Autriche	ND	Pays-Bas
BZ	Brésil	PL	Pologne
CF	Canada	RO	Roumanie
CK	République Tchèque	RU	Russie
FD	Finlande	SN	Suède
FR	France	SP	Espagne
GY	Allemagne	SW	Suisse
IL	Israël	UK	Royaume-Uni
IT	Italie	US	États-Unis
JN	Japon		

Engine and Propeller ADs

Within the *Engine* and *Propeller* sections of the index, the ADs are presented in a very similar manner to the aircraft ADs - similar information is provided, and it is sorted in much the same way.

Notwithstanding the general rule described above, of sorting aircraft models in the order of their 'numerical root' designations, engines are generally grouped into blocks of piston models, followed by turbo-props, then pure jets, turbo-fans, etc. The primary sort order for the majority of piston engines is by cylinder capacity designation, e.g. Avco Lycoming 145s, followed by 235s, then 290s, etc. Engines having the same basic capacity designation are sorted first by prefix variations, then by suffix variations, except that since the basic Avco Lycoming and Teledyne Continental models incorporate an 'O' prefix, these are listed first, followed by the other prefixes in alphabetical order, e.g. O, AEIO, HO, IO, LIO, LO, LTO, TO and VO.

It is more difficult to apply consistent sorting rules to the complex propeller designations, where hub number often comprises the basic model designation. Where possible, however, propellers have been grouped first according to the number of blades, as indicated in their model designations, then sorted alphabetically in similar manner to the engine models.

Miscellaneous ADs

ADs applicable to aeronautical products other than aircraft, engines or propellers are listed in the *Miscellaneous* section. Each listing includes the following:

Make	Manufacturer's name (simplified - see <i>Manufacturer Names</i> above)
Origin	Two-letter code to identify country of origin of the AD (see <i>Table of Country Codes</i> for definitions)
AD Number	Number of the AD, including revision designator
Subject	A short description of the AD subject, including the affected component, the problem and the number of the manufacturer's related service bulletin(s), where applicable

The ADs in this section are sorted first by the manufacturer's name, then by the AD number.

Table of Country Codes

AS	Austria	ND	The Netherlands
BZ	Brazil	PL	Poland
CF	Canada	RO	Romania
CK	Czech Republic	RU	Russia
FD	Finland	SN	Sweden
FR	France	SP	Spain
GY	Germany	SW	Switzerland
IL	Israel	UK	United Kingdom
IT	Italy	US	United States
JN	Japan		

COMMENT TROUVER LES CN APPLICABLES

Parmi les principales caractéristiques du mode de présentation de l'index, mentionnons que la marque et le modèle de *tous* les types d'aéronefs homologués qui figurent sur le Registre d'immatriculation des aéronefs civils canadiens à la date de publication, ainsi que leurs moteurs et hélices homologués, sont inscrits, même s'il n'y a présentement aucune CN applicable. Par conséquent, le lecteur peut déterminer de façon sûre s'il existe *ou non* des CN applicables pour *chaque* produit aéronautique homologué au Canada.

La compréhension des règles de base du classement et de la présentation des données dans le présent manuel (voir les sections précédentes) devrait permettre de trouver relativement facilement toutes les CN qui s'appliquent à un produit aéronautique donné.

On peut trouver les CN applicables à un produit aéronautique homologué en suivant les trois étapes suivantes:

1. À l'intérieur de la section *Aéronefs, Moteurs ou Hélices*, trouvez toutes les CN inscrites sous la constructeur et le modèle en cause.
2. Notez si un code de série de modèles de CN est indiqué entre parenthèses à côté de la désignation du modèle en cause. Si tel est le cas, regardez plus haut dans l'index pour trouver la désignation de la série; toutes les CN inscrites dans cette série sont également applicables.
3. Passez en revue la section *Divers* pour trouver les CN applicables aux équipements qui peuvent être montés sur l'aéronef en cause.

Si aucune CN n'est inscrite ni pour le modèle en cause, ni pour la série indiquée, le lecteur peut alors tenir pour acquis qu'à la connaissance de TC il n'y avait aucune CN applicable à la date de publication. Notez toutefois qu'il pourrait y avoir des CN applicables dans la section *Divers* et **il est très important de ne pas oublier cette étape de la recherche des CN.**

Si le constructeur et le modèle sont introuvables, cherchez ailleurs dans l'index. Si le produit aéronautique en cause demeure introuvable, veuillez contacter le bureau régional ou de district de la Navigabilité de Transports Canada le plus proche, ou les éditeurs de l'index (voir la rubrique *Disponibilité des consignes de navigabilité*).

HOW TO FIND APPLICABLE ADs

One of the basic premises under which this index is presented, is that the make and model of *every* approved aircraft type listed in the Canadian Civil Aircraft Register on the date of issue, and its approved engine(s) and propeller(s), are listed, even if there are no currently applicable ADs. Thus, the reader can positively determine the existence *or not* of ADs applicable to *every* approved aeronautical product in Canada.

With a basic understanding of how the data are sorted and presented in this book (see the previous sections), it should be relatively easy to find all ADs applicable to a given product.

The ADs applicable to an approved aeronautical product may be found in three steps as follows:

1. Within the appropriate *Aircraft*, *Engine* or *Propeller* section, find any ADs listed under the specific make and model.
2. Note if an AD model series is identified in parentheses beside the specific model designation. If so, search upwards in the index to find that series designation; any ADs listed under that series are also applicable.
3. Browse the *Miscellaneous* section to find ADs applicable to equipment which may be installed on the aircraft.

If no ADs are listed for either the specific model or the indicated series, the reader can assume that no applicable ADs were known to TC on the date of publication. Note, however, that there could be applicable ADs in the *Miscellaneous* section, and **it is very important to not forget this step of an AD search.**

If the make and model cannot be found, try looking elsewhere in the index. If the product still cannot be found, please contact your nearest Transport Canada regional or district Airworthiness office, or the publishers of the index (see *Availability of Airworthiness Directives*).

DISPONIBILITÉ DES CONSIGNES DE NAVIGABILITÉ

Distribution

Les consignes de navigabilité publiées par Transports Canada sont normalement adressées par la poste ou par un moyen plus rapide à tous les propriétaires d'aéronefs immatriculés au Canada concernés. Les CN applicables publiées par les autorités étrangères de navigabilité sont reproduites par TC qui les distribue aux propriétaires canadiens concernés. TC se charge également d'informer (sans toutefois leur envoyer de copies) les propriétaires canadiens concernés de la publication de bulletins de service du constructeur qui ont été déclarés d'application obligatoire par les autorités étrangères de navigabilité concernées. Les propriétaires doivent s'assurer que le ministère soit connaissant de leur adresse courante.

Les propriétaires, les exploitants et les techniciens d'entretien d'aéronefs construits à l'étranger devraient s'assurer de recevoir toutes les données de maintien de la navigabilité directement du constructeur et (ou) de l'état du constructeur. Néanmoins, les bureaux régionaux et de district de la Navigabilité de TC peuvent accepter des demandes raisonnables pour obtenir des reproductions de certaines CN étrangères.

Publications imprimées

Le présent manuel *Index des consignes de navigabilité en vigueur au Canada* (TP 9857) et la publication complémentaire *Consignes de navigabilité canadiennes* (TP 9856) qui contient le texte intégral de toutes les CN de TC, sont compilés et publiés par la Division du maintien de la navigabilité de la Direction de la certification des aéronefs à l'administration centrale de Transports Canada à Ottawa, Canada. Les éditeurs invitent les lecteurs à leur faire parvenir tous commentaires et opinions sur le contenu, la présentation et l'utilité de ces manuels.

Les publications TP 9856 et TP 9857 sont vendues et distribuées *seulement* par Les Éditions du gouvernement du Canada, à Ottawa. Des bons de commande sont fournis à la fin de la présente publication.

Veuillez adresser vos demandes et commentaires
vos
sur **le contenu et la présentation** à :

Transports Canada
Division du maintien de la navigabilité (AARDG)
Ottawa (Ontario) CANADA K1A 0N8

Télécopieur : (613) 996-9178

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Téléphone: (819) 956-4800 (Hull, Québec)
Télécopieur: (819) 994-1498 (")

Site Web sur Internet

La liste indexée des CN est maintenant disponible au site Web sur Internet de Transports Canada à :

<http://www.tc.gc.ca/aviation/aircert/continaw/ad-f.htm>

Ce site offre le texte complet de toutes les CN de Transports Canada, la plupart des CN de la FAA, et plus tard cela de tous les autres pays.

Il est à noter que le babillard électronique (BBS) du programme RDS a été mis hors service le 1^{er} janvier 2000 et n'est plus disponible comme source d'information des CN.

AVAILABILITY OF AIRWORTHINESS DIRECTIVES

Distribution

Airworthiness Directives issued by Transport Canada are normally distributed by mail or faster means to all registered owners of the affected aeronautical product. Applicable ADs issued by a foreign airworthiness authority are copied by TC to the affected Canadian owners as they are received. TC also advises (but does not send copies to) affected Canadian owners of the issuance of manufacturers' service bulletins which have been declared mandatory by the appropriate foreign airworthiness authority. Owners are advised to keep TC informed of their current address.

Owners, operators and maintainers of foreign manufactured aircraft should ensure that they receive all continuing airworthiness information directly from the manufacturer and/or state of manufacture. Nonetheless, TC regional and district Airworthiness offices can meet reasonable requests for copies of individual foreign ADs.

Printed Publications

This book, *Index of Airworthiness Directives Applicable in Canada* (TP 9857), and a companion publication, *Canadian Airworthiness Directives* (TP 9856) which contains the full text of all TC ADs, are compiled and published by the Continuing Airworthiness Division of the Aircraft Certification Branch at Transport Canada headquarters in Ottawa, Canada.

TP 9856 and TP 9857 are sold and distributed *only* through Canadian Government Publishing, in Ottawa. Order forms are included at the back of this publication.

The publishers welcome the comments and opinions of readers on the contents, presentation and utility of these books.

Address enquiries and comments on the ***contents and presentation*** to:

Transport Canada
Continuing Airworthiness Division (AARDG)
Ottawa, Ontario CANADA
K1A 0N8

Facsimile: (613) 996-9178

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Canadian Government Publishing
Ottawa CANADA
K1A 0S9

Telephone: (819) 956-4800 (Hull, Quebec)
Facsimile: (819) 994-1498 (" ")

Internet Web Site

The indexed AD list is now available on the Transport Canada Internet World Wide Web site at:

<http://www.tc.gc.ca/aviation/aircert/continaw/ad.htm>

This site also offers the full text of all ADs issued by Transport Canada, most of those issued by the FAA and, as the site develops, more and more of those issued by all other countries.

Note that the SDR Bulletin Board Service (BBS) was decommissioned on 1 January 2000 and is no longer available as a source of AD information.

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SUJET

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AERO COMMANDER

B1A

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US	74-02-02	FRONT WING SPAR FAILURE	
US	79-16-04	WING REAR SPARS	

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US	93-01-03	WING FRONT SPAR	SB-AG-29
US	93-20-05	VERTICAL TAIL ATTACHMENT BRACKET	SB-AG-32
US	93-20-06	WING-ALUMINUM OUTBOARD HUCKBOLTS	SB-AG-33
US	97-17-03	SPAR CAP FATIGUE CRACKS	SB-AG-39

S2R

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(S2R SERIES)

S2R T34

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US	68-21-02	AILERON CABLE ASSEMBLY	
US	68-23-03	FUEL OCTANE PLACARD	
US	73-01-01	EXHAUST OUTLET BLOCKAGE	

100 180

US	68-21-02	AILERON CABLE ASSEMBLY	
US	68-23-03	FUEL OCTANE PLACARD	
US	73-01-01	EXHAUST OUTLET BLOCKAGE	

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US	88-05-06	VERTICAL FIN ATTACHMENT FITTING	112-72A
US	90-04-07	WING FORWARD SPAR/AREA MLG SIDE BRACE FITTING	112-71C

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US	88-05-06	VERTICAL FIN ATTACHMENT FITTING	114-23A
US	90-04-07	WING FORWARD SPAR/AREA MLG SIDE BRACE FITTING	114-22C

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US	59-06-01	ELEVATOR FRONT SPAR	
US	59-16-01	FUEL LINE ROUTING	
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US	73-06-02	FUEL SIPHONING	
US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
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CF	CF-69-06	WING FRONT SPAR LOWER CAP	AEROCON AC6701
US	64-02-01	MAIN LANDING GEAR	
US	67-22-01	MAIN LANDING GEAR	
US	73-06-02	FUEL SIPHONING	
US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C

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US	94-04-11	WING FRONT SPAR LOWER CAP	215
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	94-04-14	WING FRONT SPAR LOWER CAP CORROSION	208A
US	98-08-25R1	REPLACEMENT OF NLG DRAG LINK BOLT	224

500U

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CF	CF-69-06	WING FRONT SPAR LOWER CAP	AEROCON AC6701
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US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	94-04-14	WING FRONT SPAR LOWER CAP CORROSION	208A
US	98-08-25R1	REPLACEMENT OF NLG DRAG LINK BOLT	224

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CF	CF-93-14	FRONT SPAR LOWER CAP FORWARD FLANGE	90CR1
US	57-09-01	AILERON BELLCRANK CASTING	
US	58-01-01	FUEL VENT LINE REPLACEMENT	
US	59-16-01	FUEL LINE ROUTING	
US	62-08-02	FUEL LINE MODIFICATION	
US	63-08-01	FUEL GAGING SYSTEM	
US	73-06-02	FUEL SIPHONING	
US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	98-07-17	FLAP CABLE FATIGUE	226
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US	80-04-06	CRACKS IN TUBULAR FRONT SPAR	
US	93-01-03	WING FRONT SPAR	SB-AG-29

680 SERIES

CF	CF-93-14	FRONT SPAR LOWER CAP FORWARD FLANGE	90CR1
US	57-09-01	AILERON BELLCRANK CASTING	
US	57-15-01	LANDING GEAR RETAINING PINS	
US	58-01-01	FUEL VENT LINE REPLACEMENT	
US	98-07-17	FLAP CABLE FATIGUE	226
US	98-08-19	CRACKS AT WING TO FUSELAGE ATTACH POINTS	223R1 AND 223R2
US	98-20-34	FLIGHT IN ICING CONDITIONS	

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CF	CF-69-06	WING FRONT SPAR LOWER CAP	AEROCON AC6701
US	59-04-01	STABILIZER RIVETS	
US	59-16-01	FUEL LINE ROUTING	
US	67-28-01	LOWER FRONT SPAR CAP	
US	73-06-02	FUEL SIPHONING	
US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	94-04-15	WING FRONT SPAR LOWER CAP WS 96	212

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US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	94-04-15	WING FRONT SPAR LOWER CAP WS 96	212

680F

(680 SERIES)

CF	CF-69-06	WING FRONT SPAR LOWER CAP	AEROCON AC6701
US	62-05-01	ALTERNATE INDUCTION AIR VALVE	
US	62-08-01	FUEL PRESSURE GAUGE DRAIN LINE	
US	64-02-01	MAIN LANDING GEAR	
US	67-22-01	MAIN LANDING GEAR	
US	73-06-02	FUEL SIPHONING	
US	75-12-09R2	INADVERTENT STRUCTURAL FAILURE	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	98-08-25R1	REPLACEMENT OF NLG DRAG LINK BOLT	224

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CF	CF-69-06	WING FRONT SPAR LOWER CAP	AEROCON AC6701
US	62-05-01	ALTERNATE INDUCTION AIR VALVE	
US	62-08-01	FUEL PRESSURE GAUGE DRAIN LINE	
US	64-02-01	MAIN LANDING GEAR	
US	67-22-01	MAIN LANDING GEAR	
US	73-06-02	FUEL SIPHONING	
US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	94-04-14	WING FRONT SPAR LOWER CAP CORROSION	208A
US	98-08-25R1	REPLACEMENT OF NLG DRAG LINK BOLT	224

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(680 SERIES)

CF	CF-69-06	WING FRONT SPAR LOWER CAP	AEROCON AC6701
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US	62-08-01	FUEL PRESSURE GAUGE DRAIN LINE	
US	67-22-01	MAIN LANDING GEAR	
US	73-06-02	FUEL SIPHONING	
US	87-21-07R1	FUEL FILLER OPENINGS	SI-209A
US	91-08-09	WING LOWER SPAR CAP	208

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US	94-04-13	WING FRONT SPAR LOWER CAP WS 24	90C
US	95-19-18	INSTALLATION OF PLACARD	220-2
US	98-08-25R1	REPLACEMENT OF NLG DRAG LINK BOLT	224

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US	49-11-02	REAR FUSELAGE WING ATTACHMENT
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FR	98-508-106(B)	DOOR ACTUATOR STRIKER MECHANISM	A340-52-4059
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FR	1999-299-120(B)	TRIMMABLE HORIZONTAL STABILIZER ACTUATOR	A340-27A4077R1
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FR	95-161-028(B)R5	FLAP TRACK FAIRING	57-4041
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AIRBUS

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US	77-07-04	CARBURETOR HEAT VALVE ASSY	
US	77-08-03	STATIC SYSTEM	
US	79-22-04	AILERON SYSTEM	
US	81-24-03	ENGINE POWER LOSS PREVENTION	

AA 5B

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US	75-07-04	RUDDER CONTROL BAR ASSEMBLIES	
US	76-01-02	ENGINE COWL	
US	76-04-05	CARBURETOR MIXTURE CONTROL WIRE	
US	76-17-03	DELAMINATIONS IN BONDED SKIN	
US	76-22-09	OIL COOLERS	
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ANSON MK V

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UK	1513 PRE 80	AGS COUPLINGS		750
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UK	1517 PRE 80	UNDERCARRIAGE RETRACTION CONTROL		775
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UK	1522 PRE 80	OIL COOLER SUPPORT CLIP		825
UK	1523 PRE 80	PORT AND STARBOARD BULKHEADS		844
UK	1524 PRE 80	BOLTS FORK TO THE BRAKE FLANGE		873
UK	1525 PRE 80	OIL COOLER SUPPORT BRACKET		899
UK	1526 PRE 80	ASHTRAYS		CIVIL MOD. 9
UK	1527 PRE 80	LABELS TO MEET ARB REQUIREMENTS		CIVIL MOD. 32
UK	1528 PRE 80	AILERON CABLE / VOLTAGE REGULATOR LEADS		CIVIL MOD. 33
UK	1529 PRE 80	CONSTANT SPEED TRAILING AERIAL WINCH		CIVIL MOD. 49
UK	1530 PRE 80	FORWARD CABIN ESCAPE HATCH		CIVIL MOD. 53
UK	1531 PRE 80	CABIN ESCAPE HATCH		CIVIL MOD. 56
UK	1532 PRE 80	SPAR BOOM JOINTS		NOS.76,80 & 88
UK	1533 PRE 80	TRAILING EDGE RIBS		T.S.B. NO.84
UK	1534 PRE 80	TOP SUPPORT BRACKETS UNDERCARRIAGE JACK CHANNELS		T.S.B. NO.85
UK	1535 PRE 80	AILERON OPERATING LEVERS		T.S.B. NO.87
UK	1536 PRE 80	MAIN UNDERCARRIAGE RADIUS ROD		NO.89 & NO.90
UK	1537 PRE 80	LOCKING HANDLE, 2ND PILOT'S CONTROL COLUMN		T.S.B. NO.91
UK	1538 PRE 80	PILOTS' ESCAPE HATCH		T.S.B. NO.92
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ARROW AIRCRAFT V8 MODEL F

AVIATION TRADERS ATL 98 CARVAIR

AVIONAUTICA M100S

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IT	62-10/M100S-2	FUSELAGE - RIB # 7	
IT	62-43/M100S-3	TAIL SKID & KEEL STRIP	
IT	65-9/M100S-4	STRUCTURAL IMPROVEMENT - WING & FUSELAGE	
IT	67-15/M100S-6	PLACARD - WINCH LAUNCHING	9/M.100S
IT	69-132/M.100S-8	ELEVATOR CONTROL SYSTEM	10/M.100S
IT	69-62/M.100S-5R1	AILERON INNER END PLYWOOD COVERING	8/M.100S REV A
IT	69-78/M.100S-7	AILERON SPAR	
IT	70-96/M.100S-9	LOWER RUDDER HINGE PIVOT	
IT	71-56/M.100S-10	LOWER RUDDER HINGE PIN	11/M.100S

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BALLOON WORKS

FIREFLY 6

US	75-12-08	REGO TRIGGER VALVES
US	75-17-36	REGO BURNER VALVE
US	81-05-03	FUEL TANK SHUT-OFF VALVE

FIREFLY 6B

US	75-12-08	REGO TRIGGER VALVES
US	75-17-36	REGO BURNER VALVE
US	81-05-03	FUEL TANK SHUT-OFF VALVE

FIREFLY 7

US	75-12-08	REGO TRIGGER VALVES
US	75-17-36	REGO BURNER VALVE
US	81-05-03	FUEL TANK SHUT-OFF VALVE

FIREFLY 7B

US	75-12-08	REGO TRIGGER VALVES	
US	81-05-03	FUEL TANK SHUT-OFF VALVE	
US	84-04-03	ENVELOPE JUMPER CORD	B20

FIREFLY 8

US	75-12-08	REGO TRIGGER VALVES
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FIREFLY 8 24

US	75-12-08	REGO TRIGGER VALVES
US	81-05-03	FUEL TANK SHUT-OFF VALVE

FIREFLY 8B

US	75-12-08	REGO TRIGGER VALVES
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FIREFLY 9

US	75-12-08	REGO TRIGGER VALVES
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FIREFLY 10

US	75-12-08	REGO TRIGGER VALVES
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FIREFLY 11B

BEAGLE AUSTER

A61

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UK	2489 PRE 80	TAILPLANE ATTACHMENT STUBS	
UK	2490 PRE 80	RUDDER CONTROL CABLES	50
UK	2491 PRE 80	ENGINE MOUNTING ATTACHMENT BOLTS	NO.A9 & NO.54
UK	2492 PRE 80	TOXIC TYPE FIRE EXTINGUISHERS	NO.A14 & NO.58
UK	015-11-80	BENDIX BRAKE BACK PLATES	NO.RFS/AUS/3

BEECH

3N

CF	CF-70-01	WING REINFORCEMENT MOD BRISTOL 2227	DWG 18-5011
US	72-16-02R3	VOLPAR NOSE GEAR FORK	
US	72-25-06	NOSE GEAR EXTENSION	
US	75-27-09R2	WING STRUCTURE	
US	77-19-07	CONTROL COLUMN ASSEMBLY	
US	78-10-01	LOWER RUDDER TORQUE TUBE	

3NM

CF	CF-70-01	WING REINFORCEMENT MOD BRISTOL 2227	DWG 18-5011
US	72-16-02R3	VOLPAR NOSE GEAR FORK	
US	72-25-06	NOSE GEAR EXTENSION	
US	75-27-09R2	WING STRUCTURE	
US	77-19-07	CONTROL COLUMN ASSEMBLY	
US	78-10-01	LOWER RUDDER TORQUE TUBE	

3T

CF	CF-70-01	WING REINFORCEMENT MOD BRISTOL 2227	DWG 18-5011
CF	CF-70-02	MAXIMUM A.U.W.	
US	75-27-09R2	WING STRUCTURE	
US	77-19-07	CONTROL COLUMN ASSEMBLY	SI 0889-155

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BEECH

3TM

CF	CF-70-01	WING REINFORCEMENT MOD BRISTOL 2227	DWG 18-5011
US	72-16-02R3	VOLPAR NOSE GEAR FORK	
US	72-25-06	NOSE GEAR EXTENSION	
US	75-27-09R2	WING STRUCTURE	
US	77-19-07	CONTROL COLUMN ASSEMBLY	
US	78-10-01	LOWER RUDDER TORQUE TUBE	

D17S

US	48-51-01	CONTROL WHEEL SHAFT INSPECTION
US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING

SC17R

US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING
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SD17S

US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING
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C18S

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CF	CF-65-01	EDO FRONT FLOAT STRUTS	BRISTOL 14518
US	47-06-08	STARTER SOLENOID AND BUSS LEAD WIRE	
US	47-06-09	LANDING GEAR RETRACTING MECHANISM	
US	47-33-03	TAIL CONE DRAIN HOLES	
US	47-33-04	FUEL TANK GASKETS	
US	47-33-05	HORIZONTAL STABILIZER SPAR	
US	48-14-03	WING CENTER SECTION SPAR	
US	48-34-01	STABILIZER ATTACHMENT FITTINGS	
US	48-51-01	CONTROL WHEEL SHAFT INSPECTION	
US	49-15-03	FUEL TANK VENT SYSTEM	
US	65-03-01	GAP SEAL STRIPS	
US	75-27-09R2	WING STRUCTURE	
US	77-19-07	CONTROL COLUMN ASSEMBLY	

D18S

(18 SERIES)

CF	CF-63-08	FLOAT TUBES MEMBERS -36 & -37	112-1
CF	CF-65-01	EDO FRONT FLOAT STRUTS	BRISTOL 14518
US	47-33-05	HORIZONTAL STABILIZER SPAR	
US	47-33-06	STABILIZER SPAR REPLACEMENT	
US	47-33-07	ALTERNATE STATIC SOURCE	
US	47-34-01	EXPANSION TYPE FILLER CAP	
US	47-34-02	TAIL CONE DRAIN HOLES	
US	47-34-03	FUEL CELL SEAL	
US	48-13-01	GENERATOR CONTROL BOX INSULATION	
US	48-34-01	STABILIZER ATTACHMENT FITTINGS	
US	49-29-02	RUDDER SPRING BUSHINGS	
US	59-18-02	FUEL LINE MODIFICATION	
US	65-03-01	GAP SEAL STRIPS	
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US	72-25-06	NOSE GEAR EXTENSION	
US	75-27-09R2	WING STRUCTURE	
US	77-19-07	CONTROL COLUMN ASSEMBLY	
US	78-10-01	LOWER RUDDER TORQUE TUBE	
US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING	

E18S

(18 SERIES)

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US	65-03-01	GAP SEAL STRIPS
US	66-30-01	STATIC PRESSURE LINE
US	68-23-06	VOLPAR TRI-GEAR
US	72-16-02R3	VOLPAR NOSE GEAR FORK
US	72-25-06	NOSE GEAR EXTENSION
US	75-27-09R2	WING STRUCTURE
US	77-19-07	CONTROL COLUMN ASSEMBLY
US	78-10-01	LOWER RUDDER TORQUE TUBE
US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING

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US	99-05-13	FUEL SELECTOR - INCORRECT POSITIONING
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G18S

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US	72-16-02R3	VOLPAR NOSE GEAR FORK
US	72-25-06	NOSE GEAR EXTENSION
US	75-27-09R2	WING STRUCTURE
US	77-19-07	CONTROL COLUMN ASSEMBLY
US	78-10-01	LOWER RUDDER TORQUE TUBE
US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING

H18

(18 SERIES)

US	68-23-06	VOLPAR TRI-GEAR
US	72-16-02R3	VOLPAR NOSE GEAR FORK
US	72-25-06	NOSE GEAR EXTENSION
US	75-27-09R2	WING STRUCTURE
US	77-19-07	CONTROL COLUMN ASSEMBLY
US	78-10-01	LOWER RUDDER TORQUE TUBE
US	99-05-13	FUEL SELECTOR-INCORRECT POSITIONING

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US	71-25-03	FUEL AND OIL RESTRICTOR	
US	73-12-11	CARBURETOR AIR BOX VALVE	SI 0473-241
US	73-20-07R2	WING ATTACH BOLTS / BRACKETS	
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US	55-16-01	TAIL ROTOR HUB FILLET	

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ORIGIN	AD NUMBER	SUBJECT		
ORIGINE	NUMERO DE CONSIGNE	SUJET		

BELL

47G SERIES

(CONTINUED / SUITE)

US	56-05-01	TAIL ROTOR DRIVE SHAFTS	
US	56-15-02	SWASHPLATE CONTROL RING	
US	56-25-02	TAIL ROTOR PITCH BEARINGS	
US	57-07-02	ROTOR HUB EQUALIZER LINK	
US	57-08-01	TAIL ROTOR DRIVE SHAFTS	
US	57-12-04	TAIL ROTOR BLADE INSPECTION	
US	58-26-02	M-S MA4-5AA CARBURETOR	
US	59-05-01	TAIL ROTOR BLADE INSPECTION	
US	60-10-01	SCISSOR LEVER BOLTS	129
US	61-22-01	PITCH LINK ROD END BEARING	
US	62-23-02	MAIN ROTOR MAST THRUST BEARING	
US	62-27-02	WOOD TAIL ROTOR BLADES	
US	65-04-01	FREEWHEELING CLUTCH	
US	70-08-02	TAIL ROTOR DRIVE SHAFT	
US	70-10-08	TAIL ROTOR GRIPS	
US	70-14-02	TAIL ROTOR HUB ASSY BOLT	
US	72-02-05	CONTROL ROD ASSEMBLY	47-146
US	73-19-04	MAIN ROTOR BLADE GRIP	
US	74-07-01	MAIN ROTOR CONTROL TUBE ASSY	
US	74-08-02	MAIN CONTROL STABILIZER BAR ASSY	
US	77-21-01	TAIL ROTOR GEAR BOXES	
US	78-03-01	HOPPER SUPPORT BRACKET (STC SH357SW)	
US	79-23-07	SOLOY CONVERSION PER STC SH657NW	
US	80-10-04R1	TAIL ROTOR BLADES	
US	80-21-09R1	TAIL ROTOR PITCH LINK	ASB 47-80-5 REV A
US	81-04-03	TAIL ROTOR DRIVE ASSEMBLY	ASB 47-80-6
US	85-08-03	TAIL ROTOR BLADE ASSY	ASB 47-84-11
US	85-15-04	TAIL ROTOR BLADE YOKE P/N 74-641-057-9	
US	86-06-08R1	MAIN ROTOR BLADE GRIPS	
US	91-20-10	MAIN ROTOR GRIPS (NON APPROVED PARTS)	
US	96-06-12	TAIL ROTOR BLADE ASSY P/N 047-642-117-105	ASB 47-96-21
US	98-07-09	STABILIZER BAR DAMPER LINK ASSEMBLY	47-96-22

47G

(47G SERIES)

US	54-24-01	ANTI-TORQUE PEDAL STOPS	
US	55-05-01	PITCH CONTROL LINK	
US	55-14-01	BEARING HANGER SUPPORT BRACKET	
US	55-25-01	BELLCRANK ATTACHMENT BOLT	
US	56-01-01	VENTRAL FIN SUPPORT	103
US	56-20-03	TAIL ROTOR HUB BOLTS	
US	56-21-01	HYDRAULIC BOOST CYLINDERS	
US	57-08-02	PARKER CHECK VALVE	
US	58-23-01	TAIL ROTOR PITCH CHANGE BEARINGS	
US	70-11-04	WOOD MAIN ROTOR BLADES	
US	70-14-01	TAIL ROTOR PITCH	
US	73-19-02	TAIL ROTOR YOKE	
US	75-18-06	TAIL ROTOR PITCH CONTROL	
US	76-12-01	TAIL ROTOR HUB BOLT	
US	76-12-02	TAIL ROTOR YOKE	

47G2

(47G SERIES)

US	56-01-01	VENTRAL FIN SUPPORT	103
US	56-20-03	TAIL ROTOR HUB BOLTS	
US	56-21-01	HYDRAULIC BOOST CYLINDERS	
US	58-23-01	TAIL ROTOR PITCH CHANGE BEARINGS	
US	58-26-01	ENGINE COOLING FIN INDEX PLATE ASSY	
US	61-14-02	FLOAT CROSS TUBE	132
US	70-11-04	WOOD MAIN ROTOR BLADES	
US	70-14-01	TAIL ROTOR PITCH	
US	73-19-02	TAIL ROTOR YOKE	
US	75-18-06	TAIL ROTOR PITCH CONTROL	
US	76-12-01	TAIL ROTOR HUB BOLT	
US	76-12-02	TAIL ROTOR YOKE	

47G2A

(47G SERIES)

US	56-01-01	VENTRAL FIN SUPPORT	103
US	61-14-02	FLOAT CROSS TUBE	132
US	85-02-06	AN / NAS STANDARD BOLTS	

47G3B1

(47G SERIES)

US	61-14-02	FLOAT CROSS TUBE	132
US	85-02-06	AN / NAS STANDARD BOLTS	

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BELL			
47G3B2 (47G SERIES)			
US	61-14-02	FLOAT CROSS TUBE	132
US	85-02-06	AN / NAS STANDARD BOLTS	
47G4 (47G SERIES)			
US	85-02-06	AN / NAS STANDARD BOLTS	
47G4A (47G SERIES)			
US	85-02-06	AN / NAS STANDARD BOLTS	
47J SERIES			
CF	CF-61-06	MAIN ROTOR BLADES	
CF	CF-61-08	BUBBLE ASSEMBLIES	
CF	CF-62-10	STC SHI-512	
CF	CF-83-06	SUPERCEDED BY 80-10-04	
CF	CF-88-08	MAIN ROTOR BLADE GRIPS	47-85-12 REV A
CF	CF-88-17	WOOD MAIN ROTOR BLADES	
CF	CF-90-23	STABILIZER BAR DAMPER FRAME CLAMP	ASB 47-81-7
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	48-13-02	FUEL PUMP ROCKER PIN	
US	51-27-01	ENGINE MOUNT REPLACEMENT	
US	52-01-06	TAIL BOOM SPOILER	
US	52-05-03	ENGINE MOUNT SAFETY STRAP	
US	52-21-01	LORD MOUNT GUARDS	
US	52-28-03	TAIL ROTOR GEARBOX SHAFT	
US	55-16-01	TAIL ROTOR HUB FILLET	
US	56-05-01	TAIL ROTOR DRIVE SHAFTS	
US	56-15-02	SWASHPLATE CONTROL RING	
US	56-25-02	TAIL ROTOR PITCH BEARINGS	
US	57-07-02	ROTOR HUB EQUALIZER LINK	
US	57-08-01	TAIL ROTOR DRIVE SHAFTS	
US	57-12-03	ENGINE SPRAG SPINDLE	
US	57-12-04	TAIL ROTOR BLADE INSPECTION	
US	58-02-01	ROTOR BLADE BOND SEPARATION	
US	58-09-01	MAIN ROTOR BLADE INSPECTION	
US	58-17-01	ROTOR COUNTERWEIGHT BRACKET	
US	58-26-01	ENGINE COOLING FAN INDEX PLATE ASSY	
US	58-26-02	M-S MA4-5AA CARBURETOR	
US	59-05-01	TAIL ROTOR BLADE INSPECTION	
US	60-10-01	SCISSOR LEVER BOLTS	129
US	61-22-01	PITCH LINK ROD END BEARING	
US	62-10-01	ELEVATOR MODIFICATION	56 SL
US	62-23-02	MAIN ROTOR MAST THRUST BEARING	
US	62-27-02	WOOD TAIL ROTOR BLADES	
US	65-04-01	FREEWHEELING CLUTCH	
US	70-08-02	TAIL ROTOR DRIVE SHAFT	
US	70-10-08	TAIL ROTOR GRIPS	
US	72-02-05	CONTROL ROD ASSEMBLY	47-146
US	73-19-04	MAIN ROTOR BLADE GRIP	
US	74-07-01	MAIN ROTOR CONTROL TUBE ASSY	
US	74-08-02	MAIN CONTROL STABILIZER BAR ASSY	
US	77-21-01	TAIL ROTOR GEAR BOXES	
US	78-03-01	HOPPER SUPPORT BRACKET (STC SH357SW)	
US	80-10-04R1	TAIL ROTOR BLADES	
US	80-21-09R1	TAIL ROTOR PITCH LINK	ASB 47-80-5 REV A
US	81-04-03	TAIL ROTOR DRIVE ASSEMBLY	ASB 47-80-6
US	85-08-03	TAIL ROTOR BLADE ASSY	ASB 47-84-11
US	86-06-08R1	MAIN ROTOR BLADE GRIPS	
US	91-20-10	MAIN ROTOR GRIPS (NON APPROVED PARTS)	
US	96-06-12	TAIL ROTOR BLADE ASSY P/N 047-642-117-105	ASB 47-96-21
US	98-07-09	STABILIZER BAR DAMPER LINK ASSEMBLY	47-96-22
47J (47J SERIES)			
US	85-02-06	AN / NAS STANDARD BOLTS	
47J2 (47J SERIES)			
US	61-03-01	PINION GEAR	
US	85-02-06	AN / NAS STANDARD BOLTS	
204B			
CF	CF-88-23R1	BLADE STRAP PINS	A8-27-45
CF	CF-90-06	TAIL ROTOR PITCH CHANGE CHAIN	
CF	CF-90-16R3	MAIN ROTOR YOKE	204-90-25 REV A
CF	CF-91-27	EMERGENCY ESCAPE RELEASE HANDLE COVERS	

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BULLETIN DE SERVICE DE REF.

BELL			
204B			
(CONTINUED / SUITE)			
CF	CF-91-29R1	AFT FACING SEAT HEADRESTS	
CF	CF-94-07	ZINC PRIMER AS OVERHEAT INDICATOR	204-93-39 REV A
CF	CF-95-07	42-DEGREE GEAR BOX P/N 204-040-003-023 OR -037	SUPERCEDES 95-10-07
CF	CF-95-20R1	BOLTS OF FLIGHT CONTROL SERVO ACTUATORS	204-67-01
CF	CF-96-06	EMERGENCY ESCAPE PANELS	
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	67-06-01	TAIL ROTOR BLADES	
US	67-24-01	SLIDERS ON TAIL ROTOR ASSY	
US	69-15-07	FLOAT KIT TUBE	
US	70-06-02	TAIL ROTOR GRIP ASSY	
US	73-17-04	TAIL ROTOR GRIPS	
US	74-23-02	TAIL ROTOR PITCH	
US	75-26-03	EMERGENCY EXIT HANDLE	
US	75-26-05	MAIN ROTOR BLADES	
US	76-02-06	MAIN ROTOR BLADES	
US	76-12-07	TAIL ROTOR CHAINS	
US	77-17-05	EMERGENCY EXIT LATCH PIN	
US	78-20-07	SHOULDER RADIUS FITTING	
US	78-21-02	EXTERNAL LOAD LINK ASSEMBLY	
US	79-20-05	MAIN ROTOR HUB ASSEMBLY	
US	80-17-09	MAIN ROTOR STRAPS	
US	81-19-02	MAIN ROTOR YOKE	ASB 204-81-11
US	88-25-05	TAIL ROTOR GRIP ASSEMBLY	
US	89-08-05	MAIN TRANSMISSION - SPIRAL BEVEL GEARS	
US	89-20-12	TAIL ROTOR HUB (BOGUS PART)	
US	90-01-11	TAIL ROTOR DUPLEX BEARING	
US	90-03-10	ALUMINUM TAIL ROTOR GRIPS	
US	92-07-08	SWASHPLATE SUPPORT ASSEMBLY	204-91-32
US	92-13-10	TAIL ROTOR DRIVESHAFT HANGER BEARINGS	SUPERCEDES 91-24-16
US	92-23-01	PREVENT SEPERATION MAIN ROTOR PILLOW BLOCKS	204-90-27 REV A
US	93-17-12	MAIN ROTOR TRANSMISSION LOWER PLANETARY SPIDER	SUPERCEDES 92-11-07
US	96-12-25	TAIL ROTOR BLADE DEBONDING	ASB 204-96-48 REV A
US	98-24-15	MAIN ROTOR MAST / TRUNNION	204-95-47
US	99-17-03	FAILURE OF TAILBOOM VERTICAL FIN SPAR	ASB 204B-98-50
205 SERIES			
US	99-18-02	VERTICAL FIN SPAR CAP	ASB 205-98-70
205A 1 (205 SERIES)			
CF	CF-90-16R3	MAIN ROTOR YOKE	205-90-36 REV A
CF	CF-91-27	EMERGENCY ESCAPE RELEASE HANDLE COVERS	
CF	CF-91-29R1	AFT FACING SEAT HEADRESTS	
CF	CF-94-07	ZINC PRIMER AS OVERHEAT INDICATOR	205-93-58 REV A
CF	CF-95-20R1	BOLTS OF FLIGHT CONTROL SERVO ACTUATORS	205-67-01
CF	CF-96-06	EMERGENCY ESCAPE PANELS	
US	69-15-07	FLOAT KIT TUBE	
US	70-06-02	TAIL ROTOR GRIP ASSY	
US	71-21-02	TAIL FIN AND BOOM	
US	73-16-03	LANDING GEAR CROSS TUBES	
US	73-17-04	TAIL ROTOR GRIPS	
US	74-02-01	TAIL ROTOR TRUNNION BEARINGS	
US	74-23-02	TAIL ROTOR PITCH	
US	75-26-03	EMERGENCY EXIT HANDLE	
US	75-26-05	MAIN ROTOR BLADES	
US	76-02-06	MAIN ROTOR BLADES	
US	76-06-02	FIRE EXTINGUISHER CIRCUIT	
US	76-10-01	TAIL BOOM	
US	76-12-07	TAIL ROTOR CHAINS	
US	76-14-03	CROSS TUBE ASSEMBLIES	
US	77-10-07	ENGINE-TO-TRANSMISSION ASSY	
US	77-17-03	TAIL ROTOR BLADE PITCH HORN	
US	77-17-05	EMERGENCY EXIT LATCH PIN	
US	78-14-07	SKID LANDING GEAR	
US	78-20-07	SHOULDER RADIUS FITTING	
US	78-21-02	EXTERNAL LOAD LINK ASSEMBLY	
US	79-20-05	MAIN ROTOR HUB ASSEMBLY	
US	80-17-09	MAIN ROTOR STRAPS	
US	80-21-05	LANDING GEAR CROSS TUBES	
US	81-19-02	MAIN ROTOR YOKE	ASB 204-81-11
US	86-17-10	TAIL ROTOR TRUNNION BEARING HOUSING	205-86-24RA
US	92-07-08	SWASHPLATE SUPPORT ASSEMBLY	205-91-45
US	92-13-10	TAIL ROTOR DRIVESHAFT HANGER BEARINGS	SUPERCEDES 91-24-16

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BELL			
205A 1 (205 SERIES)			
US	92-23-01	PREVENT SEPERATION MAIN ROTOR PILLOW BLOCKS	205-90-38 REV A
US	92-27-21	TAIL ROTOR DRIVE SHAFT	205-92-49
US	93-17-12	MAIN ROTOR TRANSMISSION LOWER PLANETARY SPIDER	SUPERCEDES 92-11-07
US	94-18-09	MAIN TRANSMISSION LOWER PLANETARY SPIDER	205-93-54
US	98-11-14	TAIL ROTOR YOKE ASSY FAILURE	ASB205-96-68/69
US	98-24-15	MAIN ROTOR MAST / TRUNNION	205-95-65
US	99-17-03	FAILURE OF TAILBOOM VERTICAL FIN SPAR	ASB 205-98-71 REV A
205B (205 SERIES)			
US	81-19-02	MAIN ROTOR YOKE	ASB 205-81-16
US	92-07-08	SWASHPLATE SUPPORT ASSEMBLY	204-91-32
US	92-13-10	TAIL ROTOR DRIVESHAFT HANGER BEARINGS	SUPERCEDES 91-24-16
US	92-23-01	PREVENT SEPERATION MAIN ROTOR PILLOW BLOCKS	212-90-62 REV A
US	92-27-21	TAIL ROTOR DRIVE SHAFT	205-92-49
US	93-17-12	MAIN ROTOR TRANSMISSION LOWER PLANETARY SPIDER	SUPERCEDES 92-11-07
US	94-18-09	MAIN TRANSMISSION LOWER PLANETARY SPIDER	412-93-72 REV A
US	98-11-14	TAIL ROTOR YOKE ASSY FAILURE	ASB205-96-68/69
US	98-24-15	MAIN ROTOR MAST / TRUNNION	205-90-01 REV A
206 SERIES			
CF	CF-95-11R2	UNAPPROVED BOLTS, FLIGHT CONTROL SERVO ACTUATORS	206-67-02, 206-67A-01
CF	CF-95-17	CROSSTUBE FAILURES	AA-ASB 94045/94046
CF	CF-96-11	FUEL CELL VENT TUBE - WATER INGESTION	206-95-156
CF	CF-97-03	MAST AND TRUNNION RETIREMENT LIFE	
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
CF	CF-98-43	CROSSTUBE ASSEMBLIES	
US	82-16-12	WITH CHADWICK C-22 AFS PER STC SH139W	CHADWICK SB 20-81-01
US	95-09-06	INADVERTANT FUEL VALVE SWITCH POSITIONING	206-90-54/206L-90-67
206A (206 SERIES)			
CF	CF-72-09	BLADE RETENTION FITTINGS/PINS	
CF	CF-78-09	REPLACEMENT OF SEAT BELT RIVETS	
CF	CF-91-35	CABIN ROOF BOXBEAM	
CF	CF-95-19	TEMP-PLATES OVERHEAT INDICATORS	ASB 206-93-76 REV B
US	67-22-02	GROUNDING OF FUEL BOOST PUMPS	
US	68-04-02	FAILURE OF EXHAUST STACK CLAMPS	
US	69-11-02	CYCLIC CONTROL SYSTEM	
US	69-11-04	CONTROL PEDAL FORCE	
US	69-12-07	MAGNESIUM TAIL BOOM	
US	69-15-02	MAGNESIUM CYCLIC BELLCRANK SUPPORT	
US	69-16-02	HYDRAULIC ACTUATORS	
US	69-17-02	CYCLIC CONTROL SYSTEM	
US	70-07-03	PLANETARY GEAR SUPPORT SPIDERS	
US	70-14-05	VOLTAGE REGULATOR	
US	70-14-06	FIRE WALL TO COMPRESSOR SEAL	
US	71-08-03	PARTIAL SEPERATOR KIT	
US	71-18-04	MAIN ROTOR BLADE SPAR	
US	72-19-01	MAIN ROTOR RETENTION STRAPS	
US	73-08-03	PYLON SUPPORT LINK	
US	73-12-01	VERTICAL FIN SKIN CRACKS	
US	73-19-08	STRAP FITTINGS AND PINS	
US	73-19-09	PITCH LINK ASSEMBLIES	
US	73-21-03	VERTICAL FIN SUPPORT FORGINGS	
US	74-08-12	TAIL BOOM SKIN SPLICE	
US	74-19-03	HORIZONTAL STABILIZER RIBS	
US	74-24-01	MAIN ROTOR BLADE GRIPS	
US	74-25-10	ROTOR BRAKE DISC	
US	75-06-03	PITCH LINK ASSEMBLY	
US	75-06-10	CABIN ROOF STRAPS	
US	75-09-09	TAIL ROTOR CONTROL TUBE	
US	75-18-07	ROTOR BLADE PILLOW BLOCK ASSYS	
US	76-04-09	MAIN ROTOR HUB YOKES	
US	76-15-03	REPLACEMENT STRAPS	
US	77-10-06	TAIL ROTOR DRIVE SHAFT	
US	78-11-02R1	ROTOR BLADE STRAPS	
US	78-16-01	TAIL ROTOR DRIVE SHAFT	
US	79-10-01	EXTERNAL LOAD CARRYING DEVICES	
US	80-17-05	TAIL ROTOR BLADES	
US	80-18-04R1	MAIN ROTOR TRUNNION	ASB 206-80-7 REV A
US	81-04-08	DRIVESHAFT ASSEMBLY	ASB 206-79-5
US	85-25-01	CYCLIC CONTROL STICK	206-85-29, 206L-85-36
US	85-26-06	TAIL ROTOR BLADES	

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BELL			
206A (CONTINUED / SUITE) (206 SERIES)			
US	86-24-01	TAIL ROTOR YOKE	
US	87-10-11	MAIN ROTOR MAST	206-87-37, -44
US	88-23-03	TAIL ROTOR YOKE ASSEMBLY	
US	89-10-11R1	AFM REVISION - ENGINE INDUCTION & DEFLECTION KIT	
US	89-22-01R1	MAIN ROTOR BLADES	
US	90-21-03	T / R BLADE TIP WEIGHT	
US	91-03-12	EMERGENCY FLOAT BAGS	206L-89-63, 206-89-49
US	92-01-05	MAIN ROTOR BLADES (FALSIFIED COMPONENT RECORDS)	
US	92-06-12	MAIN TRANSMISSION SUNGEAR	206-90-56, 206L-90-69
US	92-09-07	VERTICAL FIN SUPPORTS	206-91-60
US	94-15-07	MAIN ROTOR BLADES CRACKS	ASB 206-93-77
US	94-19-02	SWASHPLATE SUPPORT ASSEMBLY	206-93-74 REVB
US	94-20-03	MAIN ROTOR TRUNNION	206-93-75 206L-93-90
US	94-24-11	TAIL ROTOR DRIVESHAFT MISALIGNMENT	206-92-69/206L-92-84
206B (206 SERIES)			
CF	CF-72-09	BLADE RETENTION FITTINGS/PINS	
CF	CF-78-09	REPLACEMENT OF SEAT BELT RIVETS	
CF	CF-91-35	CABIN ROOF BOXBEAM	
CF	CF-95-19	TEMP-PLATES OVERHEAT INDICATORS	ASB 206-93-76 REVB
US	71-18-04	MAIN ROTOR BLADE SPAR	
US	72-19-01	MAIN ROTOR RETENTION STRAPS	
US	73-08-03	PYLON SUPPORT LINK	
US	73-12-01	VERTICAL FIN SKIN CRACKS	
US	73-19-08	STRAP FITTINGS AND PINS	
US	73-19-09	PITCH LINK ASSEMBLIES	
US	73-21-03	VERTICAL FIN SUPPORT FORGINGS	
US	74-08-12	TAIL BOOM SKIN SPLICE	
US	74-19-03	HORIZONTAL STABILIZER RIBS	
US	74-24-01	MAIN ROTOR BLADE GRIPS	
US	74-25-10	ROTOR BRAKE DISC	
US	75-06-03	PITCH LINK ASSEMBLY	
US	75-06-10	CABIN ROOF STRAPS	
US	75-09-09	TAIL ROTOR CONTROL TUBE	
US	75-18-07	ROTOR BLADE PILLOW BLOCK ASSYS	
US	76-04-09	MAIN ROTOR HUB YOKES	
US	76-05-01	INBOARD RIBS	
US	76-15-03	REPLACEMENT STRAPS	
US	77-10-06	TAIL ROTOR DRIVE SHAFT	
US	78-11-02R1	ROTOR BLADE STRAPS	
US	78-16-01	TAIL ROTOR DRIVE SHAFT	
US	79-10-01	EXTERNAL LOAD CARRYING DEVICES	
US	80-17-05	TAIL ROTOR BLADES	
US	80-18-04R1	MAIN ROTOR TRUNNION	ASB 206-80-7 REV A
US	81-04-08	DRIVESHAFT ASSEMBLY	ASB 206-79-5
US	85-25-01	CYCLIC CONTROL STICK	206-85-29, 206L-85-36
US	85-26-06	TAIL ROTOR BLADES	
US	86-24-01	TAIL ROTOR YOKE	
US	87-10-11	MAIN ROTOR MAST	206-87-37, -44
US	88-23-03	TAIL ROTOR YOKE ASSEMBLY	
US	89-10-11R1	AFM REVISION - ENGINE INDUCTION & DEFLECTION KIT	
US	89-22-01R1	MAIN ROTOR BLADES	
US	90-13-01R1	TAIL ROTOR BLADES	
US	90-21-03	T / R BLADE TIP WEIGHT	
US	91-03-12	EMERGENCY FLOAT BAGS	206L-89-63, 206-89-49
US	91-23-15	ENGINE RPM SENSOR	SOLOQ 02-680
US	92-01-05	MAIN ROTOR BLADES (FALSIFIED COMPONENT RECORDS)	
US	92-06-12	MAIN TRANSMISSION SUNGEAR	206-90-56, 206L-90-69
US	92-09-07	VERTICAL FIN SUPPORTS	206-91-60
US	94-15-07	MAIN ROTOR BLADES CRACKS	ASB 206-93-77
US	94-19-02	SWASHPLATE SUPPORT ASSEMBLY	206-93-74 REVB
US	94-20-03	MAIN ROTOR TRUNNION	206-93-75 206L-93-90
US	94-24-11	TAIL ROTOR DRIVESHAFT MISALIGNMENT	206-92-69/206L-92-84
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CF	CF-95-19	TEMP-PLATES OVERHEAT INDICATORS	ASB 206L-93-91 REVB
CF	CF-98-27	TAILBOOM MODIFICATION	ASB 206L-87-47 REV C
CF	CF-98-42R2	REINFORCEMENT OF THE TAIL BOOM SKIN	206L-99-115RA
US	76-14-05	FUEL SYSTEM COMPONENTS	
US	78-11-02R1	ROTOR BLADE STRAPS	
US	78-24-06R1	HORIZONTAL STABILIZER	
US	80-17-05	TAIL ROTOR BLADES	

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US	82-05-03	HORIZONTAL STABILIZER ASSEMBLY	ASB 206L-80-9 REV A
US	83-03-04	CHECK OF SHEAR HEADS-FLOAT INFLATION VALVES	ASB 206L-81-23 REV A
US	85-09-04	MAIN ROTOR BLADES	SB 206L-81-21
US	85-25-01	CYCLIC CONTROL STICK	ASB 206L-85-35
US	85-26-06	TAIL ROTOR BLADES	206-85-29, 206L-85-36
US	86-24-01	TAIL ROTOR YOKE	
US	87-10-11	MAIN ROTOR MAST	
US	88-23-03	TAIL ROTOR YOKE ASSEMBLY	206-87-37, -44
US	88-26-03	FUEL SYSTEM FLOW SWITCHES	
US	89-20-13	HORIZONTAL STABILIZER	206L-88-52
US	89-22-01R1	MAIN ROTOR BLADES	
US	90-13-01R1	TAIL ROTOR BLADES	
US	90-21-03	T / R BLADE TIP WEIGHT	
US	91-03-12	EMERGENCY FLOAT BAGS	206L-89-63, 206-89-49
US	91-23-15	ENGINE RPM SENSOR	SOLOY 02-680
US	92-01-05	MAIN ROTOR BLADES (FALSIFIED COMPONENT RECORDS)	
US	92-06-12	MAIN TRANSMISSION SUNGEAR	206-90-56, 206L-90-69
US	94-15-07	MAIN ROTOR BLADES CRACKS	ASB 206-93-77
US	94-19-02	SWASHPLATE SUPPORT ASSEMBLY	206-93-74 REV B
US	94-20-03	MAIN ROTOR TRUNNION	206-93-75 206L-93-90
US	94-24-11	TAIL ROTOR DRIVESHAFT MISALIGNMENT	206-92-69/206L-92-84

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CF	CF-96-10	FUEL MIGRATION THROUGH DRAIN TUBES	ASB206L-96-103 REV A
CF	CF-96-13	KRATOS TURBINE OUTLET TEMPERATURE INDICATORS	206L-94-94 REV A
CF	CF-98-27	TAILBOOM MODIFICATION	ASB 206L-87-47 REV C
CF	CF-98-42R2	REINFORCEMENT OF THE TAIL BOOM SKIN	206L-99-115RA
US	78-11-02R1	ROTOR BLADE STRAPS	
US	78-24-06R1	HORIZONTAL STABILIZER	
US	80-18-04R1	MAIN ROTOR TRUNNION	206L-80-9 REV A
US	80-22-11	MAIN ROTOR GRIP	ASB 206L-80-15
US	81-06-05R1	FUEL / OIL LINE DAMAGE	ASB 206L-80-13
US	82-05-03	HORIZONTAL STABILIZER ASSEMBLY	ASB 206L-81-23 REV A
US	83-03-04	CHECK OF SHEAR HEADS-FLOAT INFLATION VALVES	SB 206L-81-21
US	85-09-04	MAIN ROTOR BLADES	ASB 206L-85-35
US	85-25-01	CYCLIC CONTROL STICK	206-85-29, 206L-85-36
US	85-26-06	TAIL ROTOR BLADES	
US	87-10-11	MAIN ROTOR MAST	206-87-37, -44
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US	89-22-01R1	MAIN ROTOR BLADES	
US	90-13-01R1	TAIL ROTOR BLADES	
US	90-21-03	T / R BLADE TIP WEIGHT	
US	91-03-12	EMERGENCY FLOAT BAGS	206L-89-63, 206-89-49
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US	92-06-12	MAIN TRANSMISSION SUNGEAR	206-90-56, 206L-90-69
US	94-15-07	MAIN ROTOR BLADES CRACKS	ASB 206-93-77
US	94-19-02	SWASHPLATE SUPPORT ASSEMBLY	206-93-74 REV B
US	94-20-03	MAIN ROTOR TRUNNION	206-93-75 206L-93-90
US	94-24-11	TAIL ROTOR DRIVESHAFT MISALIGNMENT	206-92-69/206L-92-84

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CF	CF-96-10	FUEL MIGRATION THROUGH DRAIN TUBES	ASB206L-96-103 REV A
CF	CF-98-27	TAILBOOM MODIFICATION	ASB 206L-87-47 REV C
CF	CF-98-42R2	REINFORCEMENT OF THE TAIL BOOM SKIN	206L-99-115RA
US	78-11-02R1	ROTOR BLADE STRAPS	
US	85-09-04	MAIN ROTOR BLADES	ASB 206L-85-35
US	85-25-01	CYCLIC CONTROL STICK	206-85-29, 206L-85-36
US	85-26-06	TAIL ROTOR BLADES	
US	87-10-11	MAIN ROTOR MAST	206-87-37, -44
US	87-15-01	STABILIZER ASSEMBLY	
US	88-23-03	TAIL ROTOR YOKE ASSEMBLY	
US	89-20-13	HORIZONTAL STABILIZER	
US	89-22-01R1	MAIN ROTOR BLADES	
US	90-13-01R1	TAIL ROTOR BLADES	
US	90-21-03	T / R BLADE TIP WEIGHT	
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CF	CF-98-42R2	REINFORCEMENT OF THE TAIL BOOM SKIN	206L-99-115RA
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US	94-20-03	MAIN ROTOR TRUNNION	206-93-75 206L-93-90
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CF	CF-96-06	EMERGENCY ESCAPE PANELS	
CF	CF-97-04	FUEL LINE - CHANGE TO STAINLESS ELBOW FITTING	212-96-157
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US	74-02-01	TAIL ROTOR TRUNNION BEARINGS	
US	74-08-03	TAIL FIN FORWARD SPAR CAP ANGLE	
US	74-20-05	ELEVATOR MODIFICATION	
US	75-07-01	HIGH FREQUENCY VIBRATION	
US	75-26-03	EMERGENCY EXIT HANDLE	
US	75-26-05	MAIN ROTOR BLADES	
US	76-02-06	MAIN ROTOR BLADES	
US	76-14-03	CROSS TUBE ASSEMBLIES	
US	77-05-02	MAIN ROTOR BLADES	
US	77-10-05	CRACKS IN MAIN ROTOR BLADES SKIN	
US	77-17-03	TAIL ROTOR BLADE PITCH HORN	
US	77-17-05	EMERGENCY EXIT LATCH PIN	
US	78-09-02	EMERGENCY FLOAT KITS	
US	78-14-07	SKID LANDING GEAR	
US	78-17-03	SPIRAL BEVEL GEAR	
US	78-20-07	SHOULDER RADIUS FITTING	
US	78-21-02	EXTERNAL LOAD LINK ASSEMBLY	
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US	79-20-05	MAIN ROTOR HUB ASSEMBLY	
US	80-17-09	MAIN ROTOR STRAPS	
US	80-21-05	LANDING GEAR CROSS TUBES	
US	81-10-07	SWASHPLATE SUPPORT	ASB 212-81-22
US	81-19-01	MAIN ROTOR YOKE	ASB 212-81-23
US	86-17-09	TAIL ROTOR TRUNNION BEARING HOUSING	212-86-39RA
US	89-08-05	MAIN TRANSMISSION - SPIRAL BEVEL GEARS	
US	90-03-09	T / R TRUNNION BEARING HOUSING ASSEMBLY	212-86-39 REV A
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US	92-13-10	TAIL ROTOR DRIVESHAFT HANGER BEARINGS	SUPERCEDES 91-24-16
US	92-23-01	PREVENT SEPERATION MAIN ROTOR PILLOW BLOCKS	212-90-62 REV A
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US	94-18-09	MAIN TRANSMISSION LOWER PLANETARY SPIDER	212-93-83
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US	98-24-15	MAIN ROTOR MAST / TRUNNION	212-95-97
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US	87-11-06	COLLECTIVE HUB LOCKING PLATES	214-86-36, -37
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US	83-09-03	MAIN ROTOR TRUNNION	ASB 222-82-17
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US	85-14-11	TAIL ROTOR CONTROL	ASB 222-85-33
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US	87-13-01	CHIP DETECTOR - AFM REVISION	
US	87-15-07	MAIN ROTOR FLAPPING BEARING	222-86-39RA
US	87-19-01	FACET LABELS	STC SH187950
US	88-02-03	MAIN ROTOR YOKE ASSEMBLY	222-88-46
US	89-17-05	HORIZONTAL STABILIZER ASSEMBLY	222-89-53, -27
US	93-08-14	MAIN ROTOR FLAPPING BEARINGS	222U-92-33/222-92-60
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CF	CF-94-02	INSTALLATION OF BACKUP ALTIMETER AND ASI	BHT-222-FM-1, -2
CF	CF-96-03R2	TAIL ROTOR BLADE SKIN CRACKING	222-95-76RA
CF	CF-99-12	FLAPPING BEARING-TO-YOKE ATTACHMENT BOLTS	ASB 222-98-83
US	83-02-51	MAIN ROTOR CONTROL WALKING BEAM	ASB 222-83-18
US	89-25-04	TAIL ROTOR BOOST CYLINDER SUPPORT BRACKET BULKHEAD	222-89-55, 883-55
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CF	CF-99-12	FLAPPING BEARING-TO-YOKE ATTACHMENT BOLTS	ASB 222-98-83
US	83-02-51	MAIN ROTOR CONTROL WALKING BEAM	222-83-18
US	87-15-06	TAILBOOM FAILURE	222-85-28
US	89-25-04	TAIL ROTOR BOOST CYLINDER SUPPORT BRACKET BULKHEAD	222-89-55 & 83-55
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CF	CF-92-24	CRACKED FLAPPER BEARINGS	222U-92-33
CF	CF-94-02	INSTALLATION OF BACKUP ALTIMETER AND ASI	BHT-222-FM-1, -2
CF	CF-96-03R2	TAIL ROTOR BLADE SKIN CRACKING	222U-95-47RA
CF	CF-99-12	FLAPPING BEARING-TO-YOKE ATTACHMENT BOLTS	ASB 222U-98-54
US	87-15-06	TAILBOOM ASSEMBLY	222U-85-3
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CF	CF-94-06	ZINC CHROMATE TYPE TEMP INDICATORS	230-93-2 REV A
CF	CF-96-03R2	TAIL ROTOR BLADE SKIN CRACKING	230-95-8 REV A
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
CF	CF-98-17	MAIN ROTOR PITCH HORN CRACKS	ASB 230-98-13
CF	CF-98-22	VERTICAL FIN ATTACHMENT BOLTS	ASB 230-98-14 REV A
CF	CF-99-13	FLAPPING BEARING-TO-YOKE ATTACHMENT BOLTS	ASB 230-98-15
CF	CF-99-16	PROPER RETENTION SWASHPLATE DRIVE PIN	230-99-16
407			
CF	CF-96-19R4	ACTION REQ'D TO RETURN FLEET BACK TO FLIGHT STATUS	OSN 407-96-1
CF	CF-97-08	TAIL ROTOR HANGER BEARING SUPPORT GAP	ASB 407-97-7
CF	CF-97-15	MIN FUEL FLOW OVERSPEED VALVE-FLIGHT MANUAL AMEND	CEB-A-73-6015
CF	CF-97-19	INSPECT T/R ASSY COUPLINGS.CHECK OIL COOLER BRAK	407-97-7
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CF	CF-98-10R1	VERTICAL FIN	ASB 407-98-17REV A
CF	CF-98-13	FADEC FAIL WARNING HORN	407-97-12
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CF	CF-98-25R1	REPLACEMENT OF DRIVE SHAFT P/N 206-340-300-103	ASB 407-98-19
CF	CF-98-28	HYDRAULIC RELIEF VALVE	ASB 407-98-20
CF	CF-98-36R6	MINIMIZE RISK OF TAIL BOOM STRIKE DURING FLIGHT	407-99-27RA
CF	CF-99-02	MAIN ROTOR PITCH HORN ASSEMBLY	407-99-25
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CF	CF-99-19	DOOR LATCH MECHANISM BASEPLATE ASSEMBLY	407-99-30
CF	CF-99-25	CREW SEAT BELT	407-99-29
CF	CF-2000-02	OIL COOLER DRIVESHAFT BEARINGS	

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CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	97-11-04	MAST AND SPLINE PLATE FATIGUE	ASB 412-94-81 REV B
US	98-07-03	TAIL ROTOR YOKE FATIGUE FAILURE	ASB412-96-89

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CF	CF-95-20R1	BOLTS OF FLIGHT CONTROL SERVO ACTUATORS	212-67-01
US	82-26-51R1	YOKE ASSEMBLIES SERVICE TIME	ASB 412-82-9
US	85-07-01	MAIN ROTOR PITCH HORN	ASB 412-83-12 REV A
US	86-16-11	TAIL ROTOR TRUNNION BEARING HOUSING	412-86-25RA
US	89-08-05	MAIN TRANSMISSION - SPIRAL BEVEL GEARS	
US	90-03-09	T/R TRUNNION BEARING HOUSING ASSEMBLY	412-86-25 REV A
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US	92-13-10	TAIL ROTOR DRIVESHAFT HANGER BEARINGS	SUPERCEDES 91-24-16
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US	94-18-09	MAIN TRANSMISSION LOWER PLANETARY SPIDER	412-93-72 REV A
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CF	CF-97-13	MAIN ROTOR TIP PATH SEPARATION AT 140 KNOTS	430-97-2
CF	CF-97-23R1	REINSTATE APPROVED VNE OF 150 KNOTS	430-98-08
CF	CF-98-07	DIGITAL TRIPLE TORQUE INDICATOR	430-97-3
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
CF	CF-98-23	VERTICAL FIN ATTACHMENT BOLTS	ASB 430-98-05
CF	CF-98-29	LATERAL CONTROL TUBE	ASB 430-98-6
CF	CF-99-26	AUTOPILOT RESOLVER	430-99-11

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7 SERIES

CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
US	48-08-02	(SEE CLEVELAND PRODUCTS, EQUIPMENT)	
US	48-21-01	ACCELERATOR PUMP LINKAGE	
US	48-39-01	CONTROL STICK REWORK	

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CF	CF-63-02	SKI CABLES	
US	47-20-01	GASCOLATOR BOWLS	
US	47-20-02	OLEO STRUT	
US	47-30-01	LIFT STRUT	
US	47-30-05	EXHAUST STACKS	
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US	47-20-01	GASCOLATOR BOWLS	
US	49-11-02	REAR FUSELAGE WING ATTACHMENT	

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(7 SERIES)

CF	CF-63-02	SKI CABLES	
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S7CCM

CF	CF-63-02	SKI CABLES	
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7DC

(7 SERIES)

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7EC

(7 SERIES)

CF	CF-63-02	SKI CABLES	
US	56-04-01	CONTROL STICK SOCKET	

S7EC

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CF	CF-63-02	SKI CABLES	
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CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
US	67-03-02	FUEL SHUTOFF VALVE BRACKET	
US	71-20-04	LOWER FUSELAGE LONGERON	
US	72-20-06	AEROBATIC FLIGHT PLACARD	
US	75-17-16	ENGINE POWER LOSS	
US	76-22-01	ADJUSTABLE FRONT SEAT	
US	79-22-01	EXHAUST SYSTEM	
US	80-21-06	MUFFLER CORE AND BODY ASSYS	
US	81-16-04	COMPETITION HARNESS INSTALLATION	
US	89-18-06	SEAT BACK	SL 401
US	96-18-02	METAL SPAR WINGS (SUPERSEDES 96-03-11)	SL 412, 413, 415

7FC

(7 SERIES)

US	57-20-01	FIREPROOF STEERING LINK BOOT	SL 31
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7GC SERIES

CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
US	48-21-01	ACCELERATOR PUMP LINKAGE	
US	64-04-03	AIR DOOR HINGE	
US	77-22-05	OPERATING LIMITATIONS	
US	80-21-06	MUFFLER CORE AND BODY ASSYS	

7GC

(7GC SERIES)

CF	CF-63-02	SKI CABLES	
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7GCA

(7GC SERIES)

7GCAA

(7GC SERIES)

CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
US	67-03-02	FUEL SHUTOFF VALVE BRACKET	
US	71-20-04	LOWER FUSELAGE LONGERON	
US	72-18-03	CORROSION OF RUDDER & ELEVATOR CABLES	
US	72-20-06	AEROBATIC FLIGHT PLACARD	
US	75-17-16	ENGINE POWER LOSS	
US	76-22-01	ADJUSTABLE FRONT SEAT	
US	81-16-04	COMPETITION HARNESS INSTALLATION	
US	89-18-06	SEAT BACK	SL 401

7GCB

(7GC SERIES)

US	67-03-02	FUEL SHUTOFF VALVE BRACKET	
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CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
US	67-03-02	FUEL SHUTOFF VALVE BRACKET	
US	71-20-04	LOWER FUSELAGE LONGERON	
US	72-18-03	CORROSION OF RUDDER & ELEVATOR CABLES	
US	72-20-06	AEROBATIC FLIGHT PLACARD	
US	75-17-16	ENGINE POWER LOSS	
US	76-22-01	ADJUSTABLE FRONT SEAT	
US	81-16-04	COMPETITION HARNESS INSTALLATION	

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CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
US	64-04-03	AIR DOOR HINGE	
US	80-21-06	MUFFLER CORE AND BODY ASSYS	

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(7KC SERIES)

7KCAB

(7KC SERIES)

CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
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US	71-20-04	LOWER FUSELAGE LONGERON	
US	72-18-03	CORROSION OF RUDDER & ELEVATOR CABLES	
US	72-20-06	AEROBATIC FLIGHT PLACARD	
US	75-17-16	ENGINE POWER LOSS	
US	76-22-01	ADJUSTABLE FRONT SEAT	
US	77-22-05	OPERATING LIMITATIONS	
US	80-21-06	MUFFLER CORE AND BODY ASSYS	
US	81-16-04	COMPETITION HARNESS INSTALLATION	
US	89-18-06	SEAT BACK	SL 401

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CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
CF	CF-92-07R1	WING SPARS_AWD CANCELLED SUPERSEDED BY 98-05-04	
US	48-21-01	ACCELERATOR PUMP LINKAGE	
US	74-15-07	PROPELLER MOUNTING	
US	75-04-12	MARKINGS ON TACHOMETER	
US	75-17-16	ENGINE POWER LOSS	
US	76-22-01	ADJUSTABLE FRONT SEAT	
US	79-22-01	EXHAUST SYSTEM	
US	89-18-06	SEAT BACK	SL 401
US	96-18-02	METAL SPAR WINGS (SUPERSEDES 96-03-11)	SL 412, 413, 415
US	98-05-04	WOODEN WING SPARS_(SUPERSEDES 87-18-09)	SL 417 REV B

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8GCBC#

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CF	CF-89-08R1	FOLDING SEATBACK FRAMES	SL NO. 401
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US	72-18-03	CORROSION OF RUDDER & ELEVATOR CABLES	
US	72-20-06	AEROBATIC FLIGHT PLACARD	
US	74-23-04	RIB FLANGES	
US	75-17-16	ENGINE POWER LOSS	
US	76-22-01	ADJUSTABLE FRONT SEAT	
US	79-22-01	EXHAUST SYSTEM	
US	80-21-06	MUFFLER CORE AND BODY ASSYS	
US	81-16-04	COMPETITION HARNESS INSTALLATION	
US	89-18-06	SEAT BACK	SL 401
US	90-15-15R1	UPPER WING SPAR FITTINGS	
US	96-18-02	METAL SPAR WINGS (SUPERSEDES 96-03-11)	SL 410, 411, 414

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US	51-16-01	TRIM TAB MODIFICATION	
US	52-17-01	LANDING GEAR CHAIN GUARD	
US	52-28-02	FUEL PUMP RELIEF VALVE	
US	63-06-02	RUDDER BELLCRANK	
US	63-17-01	MAIN LANDING GEAR	
US	63-20-01	BRAKE CYLINDER SUPPORT BRACKET	
US	76-20-07	WOOD DECAYED WING SPARS	
US	79-19-05	AILERON CONTROL SYSTEM	

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US	46-41-02	AILERON CONTROL BUSHING	
US	46-41-03	CONTROL WHEEL UNIVERSAL JOINTS	
US	47-07-01	FUEL SELECTOR VALVE INDEXING	
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US	47-32-18	SPROCKET COTTER PIN
US	47-51-13	CABIN HEAT CONTROL VALVE
US	48-05-03	TRIM TAB BRACKET BOLTS
US	48-13-06	ENGINE COWL BRACKETS
US	49-13-02	LANDING GEAR DRAG STRUT

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US	46-41-03	CONTROL WHEEL UNIVERSAL JOINTS
US	47-07-01	FUEL SELECTOR VALVE INDEXING
US	47-14-01	FLAP HINGE BRACKET
US	47-25-09	FIN AND STABILIZER FITTINGS
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US	48-05-03	TRIM TAB BRACKET BOLTS
US	48-13-06	ENGINE COWL BRACKETS
US	49-13-02	LANDING GEAR DRAG STRUT
US	51-16-01	TRIM TAB MODIFICATION
US	52-17-01	LANDING GEAR CHAIN GUARD
US	52-28-02	FUEL PUMP RELIEF VALVE
US	63-06-02	RUDDER BELLCRANK
US	63-17-01	MAIN LANDING GEAR
US	63-20-01	BRAKE CYLINDER SUPPORT BRACKET
US	76-20-07	WOOD DECAYED WING SPARS

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US	52-28-02	FUEL PUMP RELIEF VALVE
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US	63-06-02	RUDDER BELLCRANK
US	72-01-01	ENGINE FLEX HOSE ASSYS
US	76-08-04	WOOD DETERIORATION

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US	76-08-04	WOOD DETERIORATION
US	77-22-02	NOSE LANDING GEAR ENGINE MOUNT
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US	76-08-04	WOOD DETERIORATION
US	77-22-02	NOSE LANDING GEAR ENGINE MOUNT
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US	72-13-03	FUEL BOOST PUMP CIRCUIT
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US	76-08-04	WOOD DETERIORATION
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US	76-23-03R1	EXHAUST SYSTEM
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US	75-11-06	CHECK VALVE
US	75-20-06	VERTICAL TUBES
US	76-08-04	DETERIORATION
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US	95-13-06	NACELLE STRUT AND WING STRUCTURE	747-54A2156 R2
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US	88-22-10	DUCT LEAK DETECTION SYSTEM	757-26-0016
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US	90-26-02	CARGO FIRE PROTECTION		767-26A0068R1
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US	91-05-01	PREVENT INADVERTANT AUTOPILOT DISCONNECTION		
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UK	007-10-98	NOSE WHEEL STEERING SELECTOR VALVE	32-JA980841R1
UK	003-09-99	FUEL TANK WIRING	28-A-JA990841R1
UK	012-03-99	NOSE LANDING GEAR-STEERING JACK	32-JA-981043
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UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
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UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

DRAGON

UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

IGC PROPANE BOTTLE

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

O 56

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

TRUCK 56

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

V 56

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

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C 60

UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

N 65

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

O 65

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

V 65

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

GOLF 76

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

ELEPHANT 77

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

N 77

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

O 77

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

RAINDROP 77

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

TIGER 77

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

V 77

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

C 80

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

DINOSAUR 80

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

O 84

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"

N 90

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
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UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

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UK	001-07-96	THUNDER AND COLT	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

MAPLE LEAF 95

UK	001-07-96	THUNDER AND COLT	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

A 105

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

N 105

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

O 105

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

COW 106

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

CALLING CARD 110

A 120

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

O 120

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

A 140

UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

A 160

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

O 160

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

A 180

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

A 210

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7	ISSUE "B"

A 250

UK	001-07-96	THUNDER AND COLT TURNING VENTS	2	ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4	

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A 250			
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UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
A 300			
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
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CF	CF-69-11	INTERSPAR RIBS	CL-44D4-475
CF	CF-72-04	MLG ACTUATOR ATTACHMENT BRACKETS	
CF	CF-73-07	REAR SPAR ATTACHMENT FITTINGS	
CF	CF-73-08	REAR SPAR ATTACHMENT FITTINGS	CL-44-478
CF	CF-74-10	NLG UPPER AND LOWER TOGGLE PINS	CL44-381
CF	CF-75-08	FUSELAGE SKINS	CL-44-385
CF	CF-76-14	MAIN LANDING GEAR ATTACHMENT BOLTS	CL44-478
CF	CF-76-23	NOSE LANDING GEAR RADIUS ROD	CL-44-151
CF	CF-77-01	OIL LEAKS	CL-44-386
CF	CF-77-02	NOSE LANDING GEAR ACTUATOR LEVER BOLTS	CL-44-387
CF	CF-77-04	LANDING GEAR MICRO SWITCHES	CL-44-402
CF	CF-77-07	BRAKE CONTROL UNIT	CL-44-405
CF	CF-78-02	ELEVATOR RESILIENT STOP MECHANISM	CL-44-406
CF	CF-78-07	MAIN LANDING GEAR ACTUATOR END CAP	
CF	CF-78-08	FIRE EXTINGUISHING SYSTEM JOINTS	CL-44D4-480
CF	CF-78-10	FUELING PILOT VALVE	CL-44D4-485
CF	CF-78-11	ENGINE COWLING FLUID FIRES	CL-44D4-486
CF	CF-78-12	BRAKE PRESSURE REDUCING VALVE	CL-44-412
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CF	CF-79-23	OXYGEN SAFETY OUTLET	CL-44-487
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CF	CF-80-19	NOSE LANDING GEAR CROSS BEAM	CL-44-431
CF	CF-81-33	MAIN LANDING GEAR ATTACHMENT PINS	CL-44-441
CF	CF-81-41	AUXILIARY FUEL TANKS	CL-44-432
CF	CF-82-09	MAIN LANDING GEAR UPLOCK ACTUATING CYLINDER	CL-44D4-381
CF	CF-82-10	HORIZONTAL STAB REAR ATTACHMENT FITTINGS	CL-44-379
CF	CF-82-14	ENGINE OIL BREATHER DUCT ASSEMBLY	CL-44-443
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CF	CF-76-14	MAIN LANDING GEAR ATTACHMENT BOLTS	CL44-478
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CF	CF-81-33	MAIN LANDING GEAR ATTACHMENT PINS	CL-44-441
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CF	CF-87-08R1	WATER DOORS MICROSWITCHES	215-A363
CF	CF-88-06	PROP GOVERNOR NUTS	SBA215-339

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CF	CF-91-36	CHAFING OF RADIO MAGNETIC WIRE BUNDLE - MOD	215 405
CF	CF-97-07R1	WING-TO-FUSELAGE FRAME ANGLE CRACKS	215-A476R2

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CF	CF-93-07	CRACKS FRONT SPAR LOWER CAP WING STN 51 - NDT INSP	ALERT WIRE 215-A463
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CF	CF-81-42	RUDDER ANTIJAM MECHANISMS	A600-0030
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CF	CF-82-04	ADG CONTROL CABLE ASSEMBLY	A600-0063
CF	CF-82-05	PITCH TRIM ACTUATOR	A600-0084
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CF	CF-84-09R4	ELECTRICAL GENERATOR HOUSING	
CF	CF-86-04R1	AILERON / ELEVATOR FLUTTER DAMPERS	600-000 32/194
CF	CF-91-21R1	ADG ELECTRICAL - OUTPUT HARNESS	A600-0612
CF	CF-91-24	ENGINE FIRE EXTINGUISHER WIRING HARNESS	A600-0581
CF	CF-92-23R1	ENGINE SHUT-DOWN IN FLIGHT	A600-0615
CF	CF-94-13	ADG MANUAL DEPLOYMENT SYSTEM	600-0638
CF	CF-94-23	DETECT CRACKING OF RUDDER QUAD - NDT	600-0637
CF	CF-95-02R1	OVERSPEED OF HORIZ. STAB. TRIM ACTUATOR	A600-0645R2
CF	CF-97-02	PREVENT FUEL TANK ARCING	A600-0644
CF	CF-97-16R1	PRESSURE BULKHEAD FRAME CRACKING	600-0679
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CF	CF-83-13	INBOARD FLAP VANE SUPPORT	A601-0010
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CF	CF-84-09R4	ELECTRICAL GENERATOR HOUSING	
CF	CF-86-04R1	AIRLERON / ELEVATOR FLUTTER DAMPERS	600-000-32/194
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CF	CF-91-22R3	TAIL CONE FUEL TANK	A601-0381
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CF	CF-94-13	ADG MANUAL DEPLOYMENT SYSTEM	601-0430
CF	CF-94-23	DETECT CRACKING OF RUDDER QUAD - NDT	601-0426
CF	CF-95-02R1	OVERSPEED-HORZ STAB TRIM ACTUATOR	A601-0443R2
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CF	CF-91-22R3	TAIL CONE FUEL TANK	A601-0381
CF	CF-91-24	ENGINE FIRE EXTINGUISHER WIRING HARNESS	601-0309
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CF	CF-93-18	FLAP ACTUATOR INCORRECTLY INSTALLED SHOULDER BOLT	ASB A601-0415
CF	CF-94-13	ADG MANUAL DEPLOYMENT SYSTEM	601-0430
CF	CF-94-23	DETECT CRACKING OF RUDDER QUAD - NDT	601-0426
CF	CF-95-02R1	OVERSPEED-HORZ STAB TRIM ACTUATOR	A601-0443R2
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CF	CF-97-16R1	PRESSURE BULKHEAD FRAME CRACKING	601-0501
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US	86-15-07	APPROVED C OF G LIMITS	
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US	83-17-06	AILERON BALANCE WEIGHTS	
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US	72-03-03R3	WING FLAP JACK SCREW	
US	75-15-08	ENGINE LUBRICATION	
US	80-11-04	CRACKED NUTPLATES	
US	83-17-06	AILERON BALANCE WEIGHTS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

150L

(150 SERIES)

US	72-03-03R3	WING FLAP JACK SCREW	
US	75-15-08	ENGINE LUBRICATION	
US	80-11-04	CRACKED NUTPLATES	
US	83-17-06	AILERON BALANCE WEIGHTS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

150M

(150 SERIES)

US	80-06-03	WING FLAP CABLE CLAMP	
US	80-11-04	CRACKED NUTPLATES	

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US	79-10-14R1	FUEL TANK VENTING	
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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	87-21-05	PLACARD - SPINS	
US	88-15-06	BATTERY CABLE / ELEVATOR CABLE	
US	93-05-06	IGNITION SWITCHES	SEB91-5
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	96-12-23	WING STALL FENCE HEIGHT	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
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(A150 SERIES)			
US	72-03-03R3	WING FLAP JACK SCREW	
US	75-15-08	ENGINE LUBRICATION	
US	76-01-01	HIGH SPEED FLUTTER	
US	79-08-03	ELECTRICAL SYSTEM	
A150L			
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US	72-03-03R3	WING FLAP JACK SCREW	
US	73-23-07	SPAR ATTACHMENT	
US	75-15-08	ENGINE LUBRICATION	
US	76-01-01	HIGH SPEED FLUTTER	
A150M			
(A150 SERIES)			
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US	78-25-07	VERTICAL FIN ATTACH BRACKETS	
US	80-06-03	WING FLAP CABLE CLAMP	SIL 79-16
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CF	CF-87-15R2	SEAT LOCKING MECHANISM	SIL SE 83-6
US	79-02-06	EXHAUST SYSTEM	
US	80-01-06	FLAP ACTUATOR ASSEMBLY	
US	80-06-03	WING FLAP CABLE CLAMP	
US	80-11-04	CRACKED NUTPLATES	
US	81-05-01	FUEL TANK CAPACITY	
US	83-22-06	AILERON HINGE PIN	
US	86-24-07	ENGINE CONTROLS- BALL TYPE ROD ENDS	
US	93-05-06	IGNITION SWITCHES	SEB91-5
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
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US	79-02-06	EXHAUST SYSTEM	
US	80-01-06	FLAP ACTUATOR ASSEMBLY	
US	80-06-03	WING FLAP CABLE CLAMP	
US	80-11-04	CRACKED NUTPLATES	
US	81-05-01	FUEL TANK CAPACITY	
US	83-22-06	AILERON HINGE PIN	
US	86-24-07	ENGINE CONTROLS- BALL TYPE ROD ENDS	
US	93-05-06	IGNITION SWITCHES	SEB91-5
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	96-12-23	WING STALL FENCE HEIGHT	ATTACHED SKETCH
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US	74-06-02	AVCON MUFFLERS	
US	79-08-03	ELECTRICAL SYSTEM	
US	79-10-14R1	FUEL TANK VENTING	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	69-15-03	MUFFLER ASSEMBLY	
US	71-18-01	FUEL SELECTOR VALVE PLACARD	
US	71-22-02	CRACKS IN NOSE GEAR FORK	
US	73-17-01	FUEL TRANSFER PUMP PLACARD	
US	74-04-01	AFT FUSELAGE BULKHEAD ASSY	
US	74-06-02	AVCON MUFFLERS	
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US	79-10-14R1	FUEL TANK VENTING	
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US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM	96-15, 96-21, 96-3
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US	72-07-02	SELECTOR VALVE PLACARD	
US	73-23-07	DEFECTIVE SPAR ATTACH FITTINGS	
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	68-19-05	UTILITY CATEGORY PLACARD	
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US	68-19-05	UTILITY CATEGORY PLACARD	
US	72-07-02	SELECTOR VALVE PLACARD	
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	72-07-02	SELECTOR VALVE PLACARD	
US	82-07-02	ENGINE CRANKCASE BREATHER	
US	83-17-06	AILERON BALANCE WEIGHTS	
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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	83-17-06	AILERON BALANCE WEIGHTS	
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	74-16-06	OIL PRESSURE GAGE LINE	
US	75-07-02	AIR FILTER SEAL	
US	76-04-03	ARC PA-500A ACTUATORS	
US	76-14-08	TRIM TAB ACTUATOR	
US	76-21-06	LOSS OF ENGINE OIL	
US	77-12-08	EXTERNAL ELEC GROUND POWER RECEP	
US	79-08-03	ELECTRICAL SYSTEM	
US	88-12-12	FUEL SYSTEM	
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CF	CF-73-05	RUDDER PEDAL TORQUE TUBE	SIL SE 72-36
CF	CF-87-15R2	SEAT LOCKING MECHANISM	SIL SE 83-6
CF	CF-96-17	WING EXTENSIONS	SB-1-96
US	68-17-04	STALL WARNING SYSTEM	
US	73-17-01	FUEL TRANSFER PUMP PLACARD	
US	75-16-01	WING FUEL TANKS	
US	77-04-05	CARBURETOR AIR INTAKE	
US	79-08-03	ELECTRICAL SYSTEM	
US	79-10-14R1	FUEL TANK VENTING	
US	79-25-07	ALTERNATOR GROUND	
US	83-17-06	AILERON BALANCE WEIGHTS	
US	84-10-01R1	FUEL TANK DRAINS / FUEL BLADDER CELLS	
US	93-05-06	IGNITION SWITCHES	SEB91-5
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
US	98-21-21	BOB FIELDS AEROCESSORIES STC	
US	98-23-02	AIRGLAS ENGRG SKI INSTALLATION	
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	59-10-03	FLASHER SWITCH	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	77-12-08	EXTERNAL ELEC GROUND POWER RECEP	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	93-24-15	INSTRUMENT PANEL LIGHTING RHEOSTAT	SEB92-33R1
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US	77-12-08	EXTERNAL ELEC GROUND POWER RECEP	
US	83-22-06	AILERON HINGE PIN	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	72-07-09	CRACKS AND LOOSE BOLTS IN FIN & RUDDER	
US	73-17-01	FUEL TRANSFER PUMP PLACARD	
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US	77-04-05	CARBURETOR AIR INTAKE	
US	77-23-11	ELT INSTALLATION	
US	78-01-14	ELT INSTALLATION	
US	79-08-03	ELECTRICAL SYSTEM	
US	79-10-14R1	FUEL TANK VENTING	
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US	93-05-06	IGNITION SWITCHES	SEB91-5
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL FUEL OR HYDRAULIC SYSTEM	96-15, 96-21, 96-3
US	98-21-21	BOB FIELDS AEROCESSORIES STC	
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US	59-10-03	FLASHER SWITCH	
US	73-23-07	DEFECTIVE SPAR ATTACHMENT FITTING	
US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
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US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
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US	75-05-02	ENGINE OIL	
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US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
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US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

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US	72-03-03R3	WING FLAP JACK SCREW	
US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	72-03-03R3	WING FLAP JACK SCREW	
US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

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US	75-05-02	ENGINE OIL	
US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
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US	75-05-02	ENGINE OIL	
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US	76-04-03	ARC PA-500A ACTUATORS	
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US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	83-22-06	AILERON HINGE PIN	
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US	98-13-10	EXHAUST MUFFLER CRACKING	98-78-02

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US	83-13-01	PLACARD - IMPROPER FUEL CAP SEALING	
US	83-22-06	AILERON HINGE PIN	
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US	79-08-03	ELECTRICAL SYSTEM	
US	79-10-14R1	FUEL TANK VENTING	
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US	83-17-06	AILERON BALANCE WEIGHTS	
US	84-10-01R1	FUEL TANK DRAINS / FUEL BLADDER CELLS	
US	86-19-11	FUEL RESERVOIRS	
US	87-20-04	FUEL SYSTEM - QUICK DRAINS	
US	93-05-06	IGNITION SWITCHES	SEB91-5
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
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US	98-23-02	AIRGLAS ENGRG SKI INSTALLATION	

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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
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US	93-24-15	INSTRUMENT PANEL LIGHTING RHEOSTAT	SEB92-33R1

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US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

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US	77-12-08	EXTERNAL ELEC GROUND POWER RECP	
US	83-22-06	AILERON HINGE PIN	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6

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US	75-16-01	WING FUEL TANKS	
US	77-04-05	CARBURETOR AIR INTAKE	
US	79-08-03	ELECTRICAL SYSTEM	
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US	68-07-07	RUDDER PEDAL ASSEMBLY

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US	68-07-07	RUDDER PEDAL ASSEMBLY
US	69-04-02	THROTTLE BELLCRANK BRACKET

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CF	CF-87-15R2	SEAT LOCKING MECHANISM	SIL SE 83-6
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US	84-10-01R1	FUEL TANK DRAINS / FUEL BLADDER CELLS	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3

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US	79-08-03	ELECTRICAL SYSTEM	
US	84-10-01R1	FUEL TANK DRAIN / FUEL BLADDER CELLS	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3

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US	71-24-04	FLEXIBLE HOSES IN ENGINE COMPARTMENT	
US	72-03-03R3	WING FLAP JACK SCREW	
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US	77-16-05	FUEL SELECTOR VALVE	
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US	86-19-11	FUEL RESERVOIRS	
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3

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US	99-13-04	LOOSE AILERON CONTROL BELLCRANK STOP BOLTS	S.S.P. 99-27-02
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US	72-07-09	CRACKS AND LOOSE BOLTS IN FIN & RUDDER	
US	75-16-01	WING FUEL TANKS	
US	77-16-05	FUEL SELECTOR VALVE	
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US	79-10-14R1	FUEL TANK VENTING	
US	84-10-01R1	FUEL TANK DRAIN / FUEL BLADDER CELLS	
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US	85-03-01	THROTTLE AND MIXTURE CONTROLS	
US	85-10-02	ENGINE INDUCTION AIRBOX	
US	86-19-11	FUEL RESERVOIRS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
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US	79-15-01	FUEL FLOW DISTRIBUTION	
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US	71-24-04	FLEXIBLE HOSES IN ENGINE COMPARTMENT	
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CF	CF-87-15R2	SEAT LOCKING MECHANISM	SIL SE 83-6
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US	79-15-01	FUEL FLOW DISTRIBUTION	
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US	85-10-02	ENGINE INDUCTION AIRBOX	
US	86-19-11	FUEL RESERVOIRS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	

SE79-6

210N

(210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	
US	78-26-12	FUEL QUANTITY SYSTEM	
US	80-21-03	ROLL AXIS FLIGHT CONTROL	
US	82-06-10	VACUUM-DRIVEN-ATTITUDE INSTRUMENTS	
US	85-02-07	FUEL SELECTOR	
US	85-10-02	ENGINE INDUCTION AIRBOX	
US	86-19-11	FUEL RESERVOIRS	

AERO SB FA1 RA

210R

(210 SERIES)

US	86-19-11	FUEL RESERVOIRS	
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P210 SERIES

US	88-22-07	AEROQUIP 601 HOSE ASSEMBLIES	
US	93-05-06	IGNITION SWITCHES	
US	94-12-08	FUEL QTY SYSTEM	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM	
US	98-21-21	BOB FIELDS AEROCESSORIES STC	

SEB88-5

SEB91-5

SEB91-10

ATTACHED SKETCH

96-15,96-21,96-3

P210N

(P210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	
US	78-11-05	AUTOPILOT ACTUATOR	
US	78-26-12	FUEL QUANTITY SYSTEM	
US	79-15-01	FUEL FLOW DISTRIBUTION	
US	79-19-06	FUEL FLOW SYSTEM PER STC SA3835WE	
US	79-25-07	ALTERNATOR GROUND	
US	80-21-03	ROLL AXIS FLIGHT CONTROL	
US	81-15-05	ENGINE AND AIRPLANE MODIFICATIONS	
US	81-23-03R2	ENGINE EXHAUST SYSTEM	
US	82-06-10	VACUUM-DRIVEN-ATTITUDE INSTRUMENTS	
US	85-02-07	FUEL SELECTOR	
US	85-11-07R1	TURBOCHARGER OIL RESERVOIR	
US	86-19-11	FUEL RESERVOIRS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	
US	88-25-04	SLICK MODEL 6220 & 6224 PRESSURIZED MAGNETOS	
US	98-05-14R1	OPERATING IN SEVERE ICING CONDITIONS	

AERO SB FA1 RA

SE79-6

1-88

AWD

T210 SERIES

US	72-07-09	CRACKS AND LOOSE BOLTS IN FIN & RUDDER	
US	77-16-05	FUEL SELECTOR VALVE	
US	78-07-01	ENGINE OIL PUMP	
US	79-08-03	ELECTRICAL SYSTEM	
US	79-10-14R1	FUEL TANK VENTING	
US	79-15-01	FUEL FLOW DISTRIBUTION	
US	79-25-07	ALTERNATOR GROUND	
US	80-07-01	OIL PRESSURE	
US	84-10-01R1	FUEL TANK DRAIN / FUEL BLADDER CELLS	
US	86-19-11	FUEL RESERVOIRS	
US	88-22-07	AEROQUIP 601 HOSE ASSEMBLIES	
US	94-12-08	FUEL QTY SYSTEM	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM	
US	98-21-21	BOB FIELDS AEROCESSORIES STC	

SEB88-5

SEB91-10

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T210

(T210 SERIES)

CF	CF-87-15R1	SEAT LOCKING MECHANISM	
US	69-08-11	FUEL BOOST PUMP	

SIL SE 83-6

T210F

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	71-24-04	FLEXIBLE HOSES IN ENGINE COMPARTMENT	
US	72-03-03R3	WING FLAP JACK SCREW	
US	76-14-07R2	LANDING GEAR SADDLES	
US	85-03-01	THROTTLE AND ENGINE MIXTURE	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	

AERO SB FA1 RA

SE79-6

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CESSNA

T210G

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	AERO SB FA1 RA
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	71-24-04	FLEXIBLE HOSES IN ENGINE COMPARTMENT	
US	72-03-03R3	WING FLAP JACK SCREW	
US	76-14-07R2	LANDING GEAR SADDLES	
US	78-26-12	FUEL QUANTITY SYSTEM	
US	85-02-07	FUEL SELECTOR	
US	85-03-01	THROTTLE AND MIXTURE CONTROLS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

T210H

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	AERO SB FA1 RA
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	71-24-04	FLEXIBLE HOSES IN ENGINE COMPARTMENT	
US	72-03-03R3	WING FLAP JACK SCREW	
US	76-14-07R2	LANDING GEAR SADDLES	
US	78-26-12	FUEL QUANTITY SYSTEM	
US	85-02-07	FUEL SELECTOR	
US	85-03-01	THROTTLE AND MIXTURE CONTROLS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

T210J

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	AERO SB FA1 RA
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	72-03-03R3	WING FLAP JACK SCREW	
US	76-14-07R2	LANDING GEAR SADDLES	
US	78-26-12	FUEL QUANTITY SYSTEM	
US	85-02-07	FUEL SELECTOR	
US	85-03-01	THROTTLE AND MIXTURE CONTROLS	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8

T210K

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	AERO SB FA1 RA
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	76-04-03	ARC PA-500A ACTUATORS	
US	80-21-03	ROLL AXIS FLIGHT CONTROL	
US	85-02-07	FUEL SELECTOR	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	SEB86-8
US	93-13-09	AIR INDUCTION HOSE	

T210L

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	AERO SB FA1 RA
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	76-04-03	ARC PA-500A ACTUATORS	
US	77-12-08	EXTERNAL ELEC GROUND POWER RECEP	
US	79-19-06	FUEL FLOW SYSTEM PER STC SA3835WE	
US	80-21-03	ROLL AXIS FLIGHT CONTROL	
US	82-06-10	VACUUM-DRIVEN-ATTITUDE INSTRUMENTS	
US	85-02-07	FUEL SELECTOR	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	88-25-04	SLICK MODEL 6220 & 6224 PRESSURIZED MAGNETOS	1-88
US	93-13-09	AIR INDUCTION HOSE	

T210M

(T210 SERIES)

CF	CF-83-38R1	AUX WING TIP TANKS	AERO SB FA1 RA
US	71-09-07R1	EXHAUST MANIFOLD HEAT EXCHANGER	
US	78-11-05	AUTOPILOT ACTUATOR	
US	78-26-12	FUEL QUANTITY SYSTEM	
US	79-03-03	ENGINE OIL PRESSURE	
US	79-19-06	FUEL FLOW SYSTEM PER STC SA3835WE	
US	80-21-03	ROLL AXIS FLIGHT CONTROL	
US	82-06-10	VACUUM-DRIVEN-ATTITUDE INSTRUMENTS	
US	85-02-07	FUEL SELECTOR	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	88-25-04	SLICK MODEL 6220 & 6224 PRESSURIZED MAGNETOS	1-88
US	93-13-09	AIR INDUCTION HOSE	

T210N

(T210 SERIES)

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US	78-26-12	FUEL QUANTITY SYSTEM	
US	80-21-03	ROLL AXIS FLIGHT CONTROL	
US	82-06-10	VACUUM-DRIVEN-ATTITUDE INSTRUMENTS	
US	85-02-07	FUEL SELECTOR	
US	86-24-07	ENGINE CONTROLS - BALL TYPE ROD ENDS	SE79-6
US	88-25-04	SLICK MODEL 6220 & 6224 PRESSURIZED MAGNETOS	1-88
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US	98-05-14R1	OPERATING IN SEVERE ICING CONDITIONS	AWD
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US	85-11-05R1	AFM PLACARD - ICING CONDITION	
US	85-23-06	FUEL METERING UNITS INSP	
US	86-01-01R2	PLACARD- ICING CONDITIONS	
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	88-25-04	SLICK MODEL 6220 & 6224 PRESSURIZED MAGNETOS	1-88
US	91-11-09	NOSE GEAR ACTUATOR ATTACH FITTING	MEB88-4
US	95-09-13	FUEL INLET FLOAT VALVE	MEB93-10R1
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
305 SERIES			
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
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US	75-04-04	OIL LINE SYSTEM	
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CF	CF-81-38	LG WELDED STRUT ASSEMBLY	
US	57-04-01	AILERON HINGE	
US	72-03-07	LANDING GEAR FAILURE	
US	72-14-08R1	FLEXIBLE HOSE ASSEMBLIES	
US	73-07-07	FUEL HOSES & ELECTRICAL WIRING CHAFIN	
US	76-08-02R2	WING TIP NOSE CAP	
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
US	98-21-21	BOB FIELDS AEROCESSORIES STC	
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US	69-15-09	FUEL STARVATION	
US	74-20-08	FIRE PROCEDURES CHECKLIST	
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US	69-12-03	FUEL CROSSFEED LINE	
US	69-15-09	FUEL STARVATION	
US	74-20-08	FIRE PROCEDURES CHECKLIST	
310C			
		(310 SERIES)	
US	69-12-03	FUEL CROSSFEED LINE	
US	69-15-09	FUEL STARVATION	
310D			
		(310 SERIES)	
US	69-12-03	FUEL CROSSFEED LINE	
US	69-15-09	FUEL STARVATION	
310E			
		(310 SERIES)	
US	69-12-03	FUEL CROSSFEED LINE	
US	69-15-09	FUEL STARVATION	
US	76-08-02R2	WING TIP NOSE CAP	
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US	69-12-03	FUEL CROSSFEED LINE	
US	69-15-09	FUEL STARVATION	

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US	73-25-01	HEATER FUEL PUMP RELAY RELOCATION	
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US	69-14-01	FUEL STARVATION	
310K		(310 SERIES)	
US	69-14-01	FUEL STARVATION	
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US	69-14-01	FUEL STARVATION	
310N		(310 SERIES)	
US	69-14-01	FUEL STARVATION	
US	73-01-02	ALTERNATE AIR SYSTEM	
310P		(310 SERIES)	
US	69-14-01	FUEL STARVATION	
US	73-01-02	ALTERNATE AIR SYSTEM	
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US	74-20-01	MAIN LANDING GEAR TRUNNION	
US	75-23-07	EMERGENCY EXIT WINDOW	
US	76-04-03	ARC PA-500A ACTUATORS	

310R		(310 SERIES)	
US	75-23-07	EMERGENCY EXIT WINDOW	
US	76-04-03	ARC PA-500A ACTUATORS	
US	78-11-05	AUTOPILOT ACTUATOR	
US	80-13-14	FUEL FLOW TRANSDUCER	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD

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US	75-23-08R5	ENGINE EXHUAUST SYSTEM	
US	76-08-02R2	WING TIP NOSE CAP	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
US	98-21-21	BOB FIELDS AEROCESSORIES STC	

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US	70-03-04R1	TURBO SUPERCHARGER TURBINE HOUSING	ME70-3, ME72-4

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US	75-23-07	EMERGENCY EXIT WINDOW	
US	76-04-03	ARC PA-500A ACTUATORS	

T310R		(T310 SERIES)	
US	75-23-07	EMERGENCY EXIT WINDOW	
US	76-04-03	ARC PA-500A ACTUATORS	
US	78-11-05	AUTOPILOT ACTUATOR	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD

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US	71-09-01	NACELLE ELECTRICAL FAILURES	
US	72-14-08R1	FLEXIBLE FUEL HOSE ASSEMBLIES	
US	73-07-07	FUEL HOSES & ELECTRICAL WIRING CHAFFI G	
US	75-11-01	FUEL LINES	
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US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
US	98-21-21	BOB FIELDS AEROCESSORIES STC	

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US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
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US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT	
US	72-23-03	WING FLAP ACTUATOR	
US	78-09-05	WING SPAR CAPS AND WEB DOUBLERS	
US	78-16-04	WEIGHT AND BALANCE DATA	
US	79-10-14R1	FUEL TANK VENTING	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	MEB86-22
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US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
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US	77-08-05	SINGLE ENGINE TAKEOFFS	
US	78-09-05	WING SPAR CAPS AND WEB DOUBLERS	
US	79-10-14R1	FUEL TANK VENTING	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3
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US	70-15-02	FUEL QUANTITY INDICATORS	
US	71-17-08	REAR ENGINE STOPPAGE ON TAKE OFF	
US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT	
US	72-23-03	WING FLAPS	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	MEB86-22
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US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	MEB86-22
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US	70-15-02	FUEL QUANTITY INDICATORS	
US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	MEB86-22
337C		(337 SERIES)	
US	70-15-02	FUEL QUANTITY INDICATORS	
US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT	
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER	MEB86-22
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US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER		MEB86-22
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US	76-04-03	ARC PA-500A ACTUATORS		
US	77-12-08	EXTERNAL ELEC GROUND POWER RECEP		
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US	71-17-08	REAR ENGINE STOPPAGE ON TAKEOFF		
US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT		
US	72-23-03	WING FLAPS		
US	75-09-05	PITOT SYSTEM		
US	76-04-03	ARC PA-500A ACTUATORS		
US	77-08-05	SINGLE ENGINE TAKEOFFS		
US	78-09-05	WING SPAR CAPS AND WEB DOUBLERS		
US	79-10-14R1	FUEL TANK VENTING		
US	86-26-04	PILOT/COPILOT SHOULDER HARNESS		MEB86-22
US	96-12-22	ENGINE OIL FILTER ADAPTER ASSEMBLIES		
US	97-01-13	COLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM		96-15,96-21,96-3
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US	78-09-05	WING SPAR CAPS AND WEB DOUBLERS		
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES		ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM		96-15,96-21,96-3
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US	77-08-05	SINGLE ENGINE TAKEOFFS		
US	78-09-05	WING SPAR CAPS AND WEB DOUBLERS		
US	79-10-14R1	FUEL TANK VENTING		
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES		ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM		96-15,96-21,96-3
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US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT		
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER		MEB86-22
T337C (T337 SERIES)				
US	70-15-02	FUEL QUANTITY INDICATORS		
US	71-24-04	FLEXIBLE HOSE IN ENGINE COMPARTMENT		
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER		MEB86-22
T337D (T337 SERIES)				
US	70-15-02	FUEL QUANTITY INDICATORS		
T337E (T337 SERIES)				
US	76-04-03	ARC PA-500A ACTUATORS		
US	86-26-04	PILOT/CO-PILOT SHOULDER HARNESS ADJUSTER		MEB86-22
T337G (T337 SERIES)				
US	76-04-03	ARC PA-500A ACTUATORS		
US	77-12-08	EXTERNAL ELEC GROUND POWER RECEP		
T337H (T337 SERIES)				
US	78-09-05	WING SPAR CAPS AND WEB DOUBLERS		
340 SERIES				
US	72-03-07	LANDING GEAR FAILURE		
US	75-23-08R5	ENGINE EXHAUST SYSTEM		
US	87-21-02R1	FUEL FILLER OPENINGS		SIL ME84-31

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US	88-03-07	FUEL LINES - FIREWALL	MEB 87-7R1
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3

340

(340 SERIES)

US	73-22-01	FUEL IN WING LEADING EDGE
US	74-20-01	MAIN LANDING GEAR TRUNNION
US	76-04-03	ARC PA-500A ACTUATORS
US	76-08-02R2	WING TIP NOSE CAP
US	78-13-05	IMPROPERLY INSTALLED SEATS
US	78-14-01	OPTIONAL STORAGE/REFRESHMENT
US	81-07-11R1	BALANCE WEIGHT SUPPORT STRUCTURE
US	82-26-05	RUDDER BALANCE WEIGHT RIB

340A

(340 SERIES)

US	77-06-05	FIRE HAZARD IN OXYGEN SYSTEM	
US	78-11-05	AUTOPILOT ACTUATOR	
US	78-13-05	IMPROPERLY INSTALLED SEATS	
US	78-14-01	OPTIONAL STORAGE/REFRESHMENT	
US	80-13-14	FUEL FLOW TRANSDUCER	
US	80-19-10	DEICER SYSTEMS IN ADVERSE WEATHER	
US	81-07-11R1	BALANCE WEIGHT SUPPORT STRUCTURE	
US	82-26-05	RUDDER BALANCE WEIGHT RIB	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
US	98-24-14	ENGINE EXHAUST WYE TUBE	

401 SERIES

US	72-03-07	LANDING GEAR FAILURE	
US	72-12-04	SUPPORT OF FUEL LINES	
US	72-14-08R1	FLEXIBLE FUEL HOSE ASSEMBLIES	
US	75-23-08R5	ENGINE EXHAUST SYSTEM	
US	76-08-02R2	WING TIP NOSE CAP	
US	76-13-07	FORK BOLTS	
US	76-16-07	ENGINE ATTACHMENT TANGS	
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3

401

(401 SERIES)

US	69-14-01	FUEL STARVATION	
US	70-03-04R1	TURBO SUPERCHARGER TURBINE HOUSING	ME70-3, ME72-4
US	71-07-04	EMERGENCY EXIT WINDOW	
US	73-22-01	FUEL IN WING LEADING EDGE	
US	79-10-15	CRACKS IN WING STRUCTURE	

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(401 SERIES)

US	69-14-01	FUEL STARVATION	
US	70-03-04R1	TURBO SUPERCHARGER TURBINE HOUSING	ME70-3, ME72-4
US	71-07-04	EMERGENCY EXIT WINDOW	
US	73-22-01	FUEL IN WING LEADING EDGE	
US	79-10-15	CRACKS IN WING STRUCTURE	

401B

(401 SERIES)

US	70-03-04R1	TURBO SUPERCHARGER TURBINE HOUSING	ME70-3, ME72-4
US	71-07-04	EMERGENCY EXIT WINDOW	
US	73-22-01	FUEL IN WING LEADING EDGE	
US	76-04-03	ARC PA-500A ACTUATORS	
US	79-10-15	CRACKS IN WING STRUCTURE	

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US	72-03-07	LANDING GEAR FAILURE	
US	72-12-04	SUPPORT OF FUEL LINES	
US	72-14-08R1	FLEXIBLE FUEL HOSE ASSEMBLIES	
US	76-13-07	FORK BOLTS	
US	76-16-07	ENGINE ATTACHMENT TANGS	
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15,96-21,96-3

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CESSNA			
402 (402 SERIES)			
US	69-14-01	FUEL STARVATION	
US	70-03-04R1	TURBO SUPERCHARGER TURBINE HOUSING	ME70-3, ME72-4
US	71-07-04	EMERGENCY EXIT WINDOW	
US	73-22-01	FUEL IN WING LEADING EDGE	
US	75-23-08R5	ENGINE EXHAUST SYSTEM	
US	76-08-02R2	WING TIP NOSE CAP	
US	79-10-15	CRACKS IN WING STRUCTURE	
402B (402 SERIES)			
US	70-03-04R1	TURBO SUPERCHARGER TURBINE HOUSING	ME70-3, ME72-4
US	71-07-04	EMERGENCY EXIT WINDOW	
US	73-22-01	FUEL IN WING LEADING EDGE	
US	74-20-01	MAIN LANDING GEAR TRUNNION	
US	75-23-08R5	ENGINE EXHAUST SYSTEM	
US	76-04-03	ARC PA-500A ACTUATORS	
US	76-08-02R2	WING TIP NOSE CAP	
US	78-11-05	AUTOPILOT ACTUATOR	
US	78-13-05	IMPROPERLY INSTALLED SEATS	
US	79-10-15	CRACKS IN WING STRUCTURE	
US	92-16-18	ENVIROFORM SEAT STRUCTURAL ASSEMBLY	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
402C (402 SERIES)			
US	80-13-14	FUEL FLOW TRANSDUCER	
US	84-20-02	NOSE LANDING GEAR	
US	85-13-03R2	ENGINE MOUNT BEAMS	
US	92-16-18	ENVIROFORM SEAT STRUCTURAL ASSEMBLY	
US	95-09-13	FUEL INLET FLOAT VALVE	MEB93-10R1
US	97-26-16	ENGINE MOUNT BEAMS (SUPERSEDES 85-13-03R2)	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
US	99-11-13	TO DETECT CRACKS IN FWD, AFT AND AUX WING SPARS.	CSB MEB99-3
404			
US	78-11-05	AUTOPILOT ACTUATOR	
US	78-13-05	IMPROPERLY INSTALLED SEATS	
US	80-13-14	FUEL FLOW TRANSDUCER	
US	80-15-06	ELEVATOR TRIM TAB ASSY	
US	84-20-02	NOSE LANDING GEAR	
US	86-20-12	ENGINE MOUNT BEAMS	MEB 86-7
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	92-16-18	ENVIROFORM SEAT STRUCTURAL ASSEMBLY	
US	95-09-13	FUEL INLET FLOAT VALVE	MEB93-10R1
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15, 96-21, 96-3
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
411 SERIES			
US	72-11-05	AUXILIARY FUEL CELL LEAKS	
US	72-14-08R1	FLEXIBLE FUEL HOSE ASSEMBLIES	
US	75-23-08R5	ENGINE EXHAUST SYSTEM	
US	76-08-02R2	WING TIP NOSE CAP	
US	76-13-07	FORK BOLTS	
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	91-02-07	TAKEOFF PERFORMANCE INFO	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15, 96-21, 96-3
411 (411 SERIES)			
US	69-14-01	FUEL STARVATION	
US	71-07-04	EMERGENCY EXIT WINDOW	
US	72-02-01	PROPELLER ATTACHMENT NUTS	
US	73-22-01	FUEL IN WING LEADING EDGE	
US	79-10-15	CRACKS IN WING STRUCTURE	
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US	72-03-07	LANDING GEAR FAILURE	
US	76-13-07	FORK BOLTS	
US	87-21-02R1	FUEL FILLER OPENINGS	SIL ME84-31
US	90-02-13	MLG STRUT BARREL LOCK RINGS & BEARINGS	
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM	96-15, 96-21, 96-3

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 US 74-20-01 MAIN LANDING GEAR TRUNNION
 US 75-23-08R5 ENGINE EXHAUST SYSTEM
 US 76-04-03 ARC PA-500A ACTUATORS
 US 76-08-02R2 WING TIP NOSE CAP
 US 76-16-07 ENGINE ATTACHMENT TANGS
 US 78-11-05 AUTOPILOT ACTUATOR
 US 78-13-05 IMPROPERLY INSTALLED SEATS
 US 88-03-07 FUEL LINES - FIREWALL
 US 98-04-28 OPERATING IN SEVERE ICING CONDITIONS

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414A (414 SERIES)
 US 78-11-05 AUTOPILOT ACTUATOR
 US 78-13-05 IMPROPERLY INSTALLED SEATS
 US 80-13-14 FUEL FLOW TRANSDUCER
 US 84-03-04 WINDSHIELD INSTLN INSP
 US 84-20-02 NOSE LANDING GEAR
 US 85-13-03R2 ENGINE MOUNT BEAMS
 US 95-09-13 FUEL INLET FLOAT VALVE
 US 97-26-16 ENGINE MOUNT BEAMS (SUPERSEDES 85-13-03R2)
 US 98-04-28 OPERATING IN SEVERE ICING CONDITIONS
 US 98-24-14 ENGINE EXHAUST WYE TUBE

MEB93-10R1
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421 SERIES

US 72-03-07 LANDING GEAR FAILURE
 US 72-11-05 AUXILIARY FUEL CELL LEAKS
 US 72-14-08R1 FLEXIBLE FUEL HOSE ASSEMBLIES
 US 75-23-08R5 ENGINE EXHAUST SYSTEM
 US 76-13-07 FORK BOLTS
 US 87-21-02R1 FUEL FILLER OPENINGS
 US 90-02-13 MLG STRUT BARREL LOCK RINGS & BEARINGS
 US 96-12-22 ENGINE OIL FILTER ADAPTERS ASSEMBLIES
 US 97-01-13 COLLAPSED HOSE, OIL , FUEL OR HYDRAULIC SYSTEM

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 US 69-14-01 FUEL STARVATION
 US 72-02-01 PROPELLER ATTACHMENT NUTS
 US 73-22-01 FUEL IN WING LEADING EDGE
 US 76-08-02R2 WING TIP NOSE CAP
 US 78-13-05 IMPROPERLY INSTALLED SEATS

421A (421 SERIES)
 US 69-14-01 FUEL STARVATION
 US 72-02-01 PROPELLER ATTACHMENT NUTS
 US 73-22-01 FUEL IN WING LEADING EDGE
 US 76-08-02R2 WING TIP NOSE CAP
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421B (421 SERIES)
 US 72-02-01 PROPELLER ATTACHMENT NUTS
 US 72-03-04 CRANKCASE VENT LINE ICE
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 US 73-22-01 FUEL IN WING LEADING EDGE
 US 74-20-01 MAIN LANDING GEAR TRUNNION
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421C (421 SERIES)
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 US 78-13-05 IMPROPERLY INSTALLED SEATS
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 US 84-03-04 WINDSHIELD INSTLN INSP
 US 84-20-02 NOSE LANDING GEAR
 US 91-25-08R1 WING SPAR UPPER CAP
 US 92-16-18 ENVIROFORM SEAT STRUCTURAL ASSEMBLY
 US 95-09-13 FUEL INLET FLOAT VALVE
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US	84-20-02	NOSE LANDING GEAR	
US	85-25-11	NUTS - CESSNA P/N NAS1291-8	
US	91-25-08R1	WING SPAR UPPER CAP	CQB91-8R1
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-01-13	COLLAPSED HOSE, OIL, FUEL OR HYDRAULIC SYSTEM	96-15, 96-21, 96-3
US	97-25-04	POWER LEVER POSITIONING BELOW FLIGHT IDLE	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
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CF	CF-80-04	ACTUATOR JACK SCREWS	SIL PJ 79-15
US	79-08-07	ANTI-ICING PROPELLER WIRING	
US	79-09-02	AILERON CONTROL SURFACES DRAINAGE	
US	79-19-12	ENGINE STOPPAGE	
US	79-19-13	ELEVATOR TRIM TAB	
US	80-02-17	FLIGHT MANUAL PERFORMANCE DATA	
US	83-12-03	BATTERY SWITCH WIRING	
US	84-20-02	NOSE LANDING GEAR	
US	85-25-11	NUTS - CESSNA P/N NAS1291-8	
US	86-24-13	FLIGHT MANUAL - LIMITATIONS / ICING ENVIRONMENT	
US	92-16-07	HORIZONTAL STAB FRONT SPAR	CQB91-1R1
US	92-16-18	ENVIROFORM SEAT STRUCTURAL ASSEMBLY	
US	95-25-10	OUTFLOW SAFETY VALVES	103576-21-4054
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
US	97-25-04	POWER LEVER POSITIONING BELOW FLIGHT IDLE	
US	98-04-28	OPERATING IN SEVERE ICING CONDITIONS	AWD
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US	73-26-09	CRACKS IN FLT COMPT SIDE WINDOWS	
US	79-12-06	UPPER & LOWER SPAR CAP STEMS	
US	80-09-09	DUAL FLIGHT DIRECTOR INSTALLATION	
US	93-05-15	THRUST REVERSER THROTTLE LOAD LIMITER	500-78-11
US	95-25-10	OUTFLOW SAFETY VALVES	103576-21-4056
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US	79-12-06	UPPER & LOWER SPAR CAP STEMS	
US	80-09-09	DUAL FLIGHT DIRECTOR INSTALLATION	
US	93-05-15	THRUST REVERSER THROTTLE LOAD LIMITER	500-78-11
US	98-04-38	AFM REVISION - ICING CONDITIONS	
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US	97-01-02	MLG TRUNNION BEARING FAILURE	SLA 525-32-11
550			
US	79-12-06	UPPER AND LOWER SPAR CAP STEMS	
US	80-09-09	DUAL FLIGHT DIRECTOR INSTALLATION	
US	88-06-02	OVERHEAD FLOURESCENT LIGHTING SYSTEM	SLA550-33-02
US	89-16-10	FITTINGS - FUEL FLOW TRANSMITTER	550-73-1R1, 2
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US	93-05-15	THRUST REVERSER THROTTLE LOAD LIMITER	550-78-03
US	95-25-10	OUTFLOW SAFETY VALVES	103576-21-4056
US	98-04-38	AFM REVISION - ICING CONDITIONS	
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US	85-24-04	AFM REV PLACARD - ICING	
US	85-25-10	PLACARD - ICING CONDITIONS	
US	88-06-02	OVERHEAD FLOURESCENT LIGHTING SYSTEM	SLA550-33-01
US	88-11-07	FLAP PANELS - DRAIN/VENT HOLES	SLAS550-57-01
US	88-13-03R1	MAIN LANDING GEAR TORQUE LINK	S550-32-5
US	88-24-16	ELECTRICAL WIRING	SBAS550-25-02R4
US	90-07-10R1	RUDDER/ELEVATOR CONTROL CABLES - STC SA2698SW	
US	93-05-15	THRUST REVERSER THROTTLE LOAD LIMITER	S550-78-04
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US	95-25-10	OUTFLOW SAFETY VALVES	103648-21-4055
US	96-24-06	REVISE LIMITATIONS OF AFM	A560-30-07
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US	88-23-04	ELEVATOR STATIC BALANCE	SLA650-27-20
US	88-24-16	ELECTRICAL WIRING	SBA650-25-12
US	89-03-16	AVIONICS BUS RELAYS	SLA650-24-14
US	90-25-06	HONEYWELL DIGITAL AFCS	A650-34-68
US	92-27-08	ELEVATOR TORQUE TUBES	ASL A650-27-30
US	93-05-15	THRUST REVERSER THROTTLE LOAD LIMITER	650-78-05R1
US	97-12-01	INSPECTION OF WIRE BUNDLE FOR ARCING	SB650-24-57

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US	98-16-17	HORIZONTAL STABILIZER TRIM ACTUATOR	ASB750-27-22
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US	64-17-04	EXHAUST SYSTEMS	
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CHRISTEN

A 1 HUSKY

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US	91-23-02	CARB INTAKE	

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C 1			
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US	57-13-01	ENGINE STRUT FITTINGS	
US	59-12-05	PLASTIC CONTROL SURFACE LOCKS	
US	59-15-02	THROTTLE HANDLE RIVETS	
US	59-17-04	WING SPAR ATTACHING BOLTS	
US	67-11-01	FUEL PRESSURE GAGE INSTRUMENT LINE	
US	72-07-11	FLAP PUSHROD END BEARINGS	
US	74-25-08	WING REAR SPAR FITTINGS	
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COLONIAL			
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US	67-11-01	FUEL PRESSURE GAGE INSTRUMENT LINE	
US	72-07-11	FLAP PUSHROD END BEARINGS	
US	74-25-08	WING REAR SPAR FITTINGS	
US	74-26-02	RUDDER CONTROL	
US	79-21-09R1	ELECTRICAL SYSTEM	
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UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
COLT OPEN BOOK			
UK	013-02-92	INTRO OF TWO RIP STOPPERS	SB 4
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
56A			
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
77A			
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
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UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
105 A			
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
160 A			
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
240 A			
UK	001-07-96	THUNDER AND COLT TURNING VENTS	2 ISSUE 1 REV C
UK	002-11-98	PRESSURE RELIEF VALVES	4
UK	003-11-98	BURNER FRAME CROSS BAR WELDS	7 ISSUE "B"
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US	49-38-01	NOSE GEAR STRUT INSPECTION	
US	49-43-01	AUGMENTER TUBE INSPECTION	
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US	52-11-02	ENGINE NACELLE STEEL FACING	
US	52-14-02	PROPELLER REVERSING REWORK	240-381 ITEM IV
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US	55-15-02	FIRE RESISTANT PROP FEATHERING LINES	
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FR	1999-212-024(B)	OVERWING EMERGENCY EXIT	
FR	1999-270-025(B)	PASSENGER OXYGEN MASKS	SEE AD FOR REFERENCE
FR	1999-467-026(B)	SPEED LIMITATIONS ASSOCIATED WITH ARTHUR Q FAILURE	N/A

FALCON 20

(FALCON 20 SERIES)

CF	CF-67-04	THROTTLE DRIVING - PULLEY MICROSWITCH	76-4
CF	CF-67-05	CORROSION OF HONEYCOMB SKINS	
FR	96-092-021(B)	WING TO FUSELAGE UPPER FAIRINGS	
FR	98-114-023(B)R1	FIRE EXTINCTION	
FR	1999-450(B)R1	YEAR 2000 COMPLIANCE	

FALCON 20D

(FALCON 20 SERIES)

FR	1999-450(B)R1	YEAR 2000 COMPLIANCE	
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FALCON 50

FR	81-226-001(B)	SIDE ENGINE AFT MOUNT BRACKET	F50-0113
FR	82-174-002(B)	SIDE ENGINE FRONT MOUNT FORWARD BOLT	F50-0132
FR	83-010-003(B)	FUEL SYSTEM REFUELING CONNECTOR	F50-0137
FR	86-055-004(B)	FUEL SYSTEM CROSSFEED VALVE ACTUATORS	F50-0182
FR	86-074-005(B)	BAGGAGE COMPARTMENT FLOOR - FUSELAGE REINFORCEMENT	F50-0122
FR	88-140-006(B)R2	MLG DOOR EMERGENCY UNLOCKING PIN	
FR	89-041-007(B)R1	LEVER/SPLINED PIN - MLG DOORS	F50-208
FR	93-113-013(B)	ENGINE TAIL PIPE CLAMPS	F50-229R1
FR	94-238-015(B)R1	ELECTRICAL WIRING	A243, 244
FR	96-094-017(B)R1	WIRING PROTECTION	F50-256
FR	1997-370-020(B)R2	HORIZONTAL STABILIZER HINGE	F 50-274
FR	98-228-021(B)	ENGINE COMPUTER DEEC - MODIFICATION	F 50-276
FR	98-300-022(B)	TAKE-OFF CONFIGURATION WARNING	F50-240
FR	1999-213-025(B)	OVERWING EMERGENCY EXIT	
FR	1999-271-026(B)	PASSENGER OXYGEN MASKS	SEE AD FOR REFERENCE
FR	1999-450(B)R1	YEAR 2000 COMPLIANCE	
FR	1999-464-029(B)	SPEED LIMITATIONS ASSOCIATED WITH ARTHUR Q FAILURE	N/A

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DASSAULT

FALCON 200

FR	84-080-016(B)	FUEL FLOW TRANSMITTER	
FR	86-037-017(B)	FUEL DISTRIBUTOR BLOCK ACTUATOR	F200-64
FR	91-197-018(B)	COWLING FASTNERS	F200-0059,0078,0087
FR	96-078-021(B)	FUSELAGE TANKS POLYURETHANE FOAM REPLACEMENT	
FR	96-246-022(B)	WING TO FUSELAGE UPPER FAIRINGS	
FR	1999-212-024(B)	OVERWING EMERGENCY EXIT	
FR	1999-270-025(B)	PASSENGER OXYGEN MASKS	SEE AD FOR REFERENCE
FR	1999-450(B)R1	YEAR 2000 COMPLIANCE	
FR	1999-467-026(B)	SPEED LIMITATIONS ASSOCIATED WITH ARTHUR Q FAILURE	N/A

FALCON 900

FR	88-140-006(B)R2	MLG DOOR EMERGENCY UNLOCKING PIN	
FR	89-041-007(B)R1	LEVER/SPLINED PIN - MLG DOORS	F900-52
FR	89-106-008(B)R1	THRUST REVERSER	F900-54R2, -61
FR	90-170-009(B)R1	WATER DRAINAGE AT FRAME 25	F900-82, F900-83
FR	92-067-010(B)	WATER FREEZING-FLIGHT CONTROL AREA FR25	F900-113 & 115
FR	92-139-011(B)	WINDSHIELD SUPPORT	F900-91
FR	92-140-012(B)	STRUCTURAL REINFORCEMENT-FRAME 30	F900-93
FR	94-098-014(B)R1	NLG - SHOCK ABSORBER	ASB F900-A150
FR	95-204-016(B)R1	OVERHEAD PANEL WIRING HARNESS	F900-A172
FR	96-279-018(B)	WATER HEATER	F 900-181
FR	1997-370-020(B)R2	HORIZONTAL STABILIZER HINGE	F 900-203
FR	98-429-023(B)	ELEVATOR AUX. ARTIFICIAL FEEL UNIT	MF900-235
FR	1999-082-024(B)R1	FLAP SCREWJACK	
FR	1999-213-025(B)	OVERWING EMERGENCY EXIT	
FR	1999-271-026(B)	PASSENGER OXYGEN MASKS	SEE AD FOR REFERENCE
FR	1999-446-028(B)	FRAME 25 WATER DRAINAGE	MF900-232, F900EX-093
FR	1999-450(B)R1	YEAR 2000 COMPLIANCE	
FR	1999-464-029(B)	SPEED LIMITATIONS ASSOCIATED WITH ARTHUR Q FAILURE	N/A

DE CHATILLON

AIR100

FR	75-062	HORIZONTAL STABILIZER MOUNTING BRACKET	
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DEHAVILLAND

CS2F 1

CF	CF-83-23	HINGE TANGS AND SPAR CAPS	
CF	CF-90-14	STALL WARNING SYSTEM	

CS2F 2

CF	CF-83-23	HINGE TANGS AND SPAR CAPS	
CF	CF-88-20R1	RUDDER TRIM	
CF	CF-90-14	STALL WARNING SYSTEM	724-001-R3

DH60G

UK	006-10-97	COCKPIT LATERAL TIE RODS	TNS 29 ISSUE 3
UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2
UK	007-03-99	COCKPIT SAFETY HARNESS	TNS 33 ISS. 1

DH60GM

UK	006-10-97	COCKPIT LATERAL TIE RODS	TNS 29 ISSUE 3
UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2

DH82 SERIES

DH82A

(DH82 SERIES)

UK	2731 PRE 80	AILERON SPROCKET CHAIN GUIDES	MOD 125-TNS 5 ISS.1
UK	2732 PRE 80	AILERON GEAR BOX	MOD 134-TNS 5 ISS.1
UK	2733 PRE 80	AILERON CONTROL BOX	MOD 138-TNS 5 ISS.1
UK	2734 PRE 80	UNIVERSAL JOINT UNDERCARRIAGE COMPRESSION LEG	TNS 19 ISS. 1
UK	002-04-83	ANTI-SPINNING STRAKES	AD/IL/O139
UK	002-10-97	FUSELAGE JOINTS E AND L	TNS 28 ISSUE 2
UK	006-10-97	COCKPIT LATERAL TIE RODS	TNS 29 ISSUE 3
UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2
UK	007-03-99	COCKPIT SAFETY HARNESS	TNS 33 ISS. 1
UK	008-03-99	FUEL ON/OFF COCK LEVER LOCKING DEVICE	TNS 34 ISS. 1

DH82C

(DH82 SERIES)

DH83C

UK	006-10-97	COCKPIT LATERAL TIE RODS	TNS 29 ISSUE 3
UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2
UK	007-03-99	COCKPIT SAFETY HARNESS	TNS 33 ISS. 1

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DEHAVILLAND

DH85

UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2
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DH87A

UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2
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DH87B

UK	002-03-98	FLIGHT LIMITATIONS	TNS 32 ISSUE 2
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DH89A

UK	2735 PRE 80	SCREEN WIND-SCREEN WIPER	RAPIDE MOD. 1
UK	2736 PRE 80	ANTI-VIBRATION STRUT	RAPIDE MOD. 2
UK	2737 PRE 80	FUEL DRAIN PIPE	RAPIDE MOD. 5
UK	2738 PRE 80	BATTERY MASTER SWITCH	RAPIDE MOD. 9
UK	2739 PRE 80	FUSE NEGATIVE LEAD TO RADIO	RAPIDE MOD. 10
UK	2740 PRE 80	REAR DIAGONAL STRUTS/UNDERCARRIAGE RADIUS RODS	RAPIDE MOD. 15

DH104

CF	CF-55-07	WING CENTRE SECTION	TN'S 18,119
UK	002-11-88	FLAP JACK TO FLAP ATTACHMENT PIN	TNS 246

DHC 1

CF	CF-49-05	MODIFICATIONS	C-3,C-4,C-6 TNS
CF	CF-51-05	MODIFICATIONS	C-20,C(R)1 TNS
CF	CF-52-04	MODIFICATIONS	C-30 TNS
CF	CF-52-06	FUSELAGE REAR BULKHEAD	C-33 TNS
CF	CF-91-38	FATIGUE CRACKS FUSELAGE REAR BULKHEAD - INSP	TNS 183 ISSUE 4

DHC 1A 1

CF	CF-49-05	MODIFICATIONS	C-3,C-4,C-6 TNS
CF	CF-51-05	MODIFICATIONS	C-20,C(R)1 TNS
CF	CF-52-04	MODIFICATIONS	C-30 TNS
CF	CF-52-06	FUSELAGE REAR BULKHEAD	C-33 TNS
CF	CF-91-38	FATIGUE CRACKS FUSELAGE REAR BULKHEAD - INSP	TNS 183 ISSUE 4

DHC 1B SERIES

CF	CF-49-05	MODIFICATIONS	C-3,C-4,C-6 TNS
CF	CF-51-05	MODIFICATIONS	C-20,C(R)1 TNS
CF	CF-52-04	MODIFICATIONS	C-30 TNS
CF	CF-52-06	FUSELAGE REAR BULKHEAD	C-33 TNS
CF	CF-53-11	MODIFICATION	C-38 TNS
CF	CF-54-02	CANOPY LOCK	C-38 TNS
CF	CF-91-38	FATIGUE CRACKS FUSELAGE REAR BULKHEAD - INSP	TNS 183 ISSUE 4

DHC 1B 1 (DHC 1B SERIES)

DHC 1B 2 (DHC 1B SERIES)

DHC 1B 2S3 (DHC 1B SERIES)

DHC 1B 2S5 (DHC 1B SERIES)

DHC 2 SERIES

CF	CF-50-03	MODIFICATIONS	
CF	CF-50-08	FUEL LINE, FUEL PIPE	B42
CF	CF-51-03	WOBBLE PUMP BRACKET	B43
CF	CF-53-05	WING SKIN AND FUSELAGE SIDE INSP / REPAIR	B59, ISS-2
CF	CF-53-06	ELEVATOR OUTBOARD HINGE ATTACHMENT	B60
CF	CF-53-09	FLAP HYDRAULIC HAND PUMP	B63
CF	CF-53-10	ENGINE OIL SUMP	B64
CF	CF-53-12	REAR WING SPAR TO FUSE ATTACHMENT	B67
CF	CF-53-14	REAR TANK FILLER NECK RECESS BOX	B68
CF	CF-54-10	CONTROL CABLE TERMINALS	B76
CF	CF-55-04	SKI AXLE BOLT	
CF	CF-56-01	SKI CHANNEL INSPECTION	
CF	CF-60-02	FRONT PICKUP CASTING	B22
CF	CF-61-03	SKI AXLE PINS AND BUSHINGS	B24
CF	CF-61-12	AILERON MASS BALANCE WEIGHT ARM	B17
CF	CF-64-01	ELEVATOR TRIM TAB FIBER END BLOCK	B30
CF	CF-66-03	WING RIBS	B35, T.B.3
CF	CF-80-05R1	AILERON / WING FLUTTER	2/27,B28
CF	CF-80-25	ELEVATOR ROOT RIB	2/30
CF	CF-83-07	WING LIFT STRUT UPPER FITTING	2/3
CF	CF-84-01R1	HORIZONTAL TORQUE TUBE	2/28

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DEHAVILLAND

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CF	CF-84-02R1	AILERON CENTER HINGE BRACKET	2/37 REV C
CF	CF-85-08R3	WING STRUT LOWER FITTING	2/41 REV. B
CF	CF-91-42	TAILPLANE SPAR CRACKS	2/47 REV C
CF	CF-93-21	WING STRUTS - STEEL END FITTINGS	A2/48
CF	CF-93-22	DOOR OPERATING INSTRUCTIONS	2/45 REV A
CF	CF-97-06	ELEVATOR TIP RIBS	SB 2/50 & TB/58
CF	CF-98-37R1	FRONT FUSELAGE STRUT ASSEMBLIES	
CF	CF-98-38	BULKHEAD CRACKS STA. 228	2/52 OR TB 2/60

DHC 2

(DHC 2 SERIES)

DHC 2 MKI

(DHC 2 SERIES)

CF	CF-54-08R1	TAILPLANE FRONT ATTACHMENT	2/42 REV A
CF	CF-65-03	PREVENTION OF CARBURATOR FIRE ON START	
CF	CF-83-09R2	EDO FLOATS / FIN	2/35 REV A

DHC 2 MKII

(DHC 2 SERIES)

CF	CF-54-08R1	TAILPLANE FRONT ATTACHMENT	2/42 REV A
CF	CF-83-09R2	EDO FLOATS / FIN	2/35 REV A

DHC 2 MKIII

(DHC 2 SERIES)

CF	CF-66-04	FUEL SYSTEM	5 TB
CF	CF-68-10	RUDDER HORN SKIN	19 TB
CF	CF-71-01	FLOAT OR AMPHIBIOUS FLOAT EQUIPMENT	
CF	CF-80-22	PROP REVERSING LINKAGE INTERCONNECT	

DHC 3

CF	CF-53-16	MODIFICATIONS	3,4,6,9 TNS
CF	CF-54-03	MODIFICATIONS	17 TNS
CF	CF-54-04	COMPRESSION STRUT	23 TNS
CF	CF-54-07	CARGO DOORS	21 TNS
CF	CF-54-09	MODIFICATIONS	22,24,25 TNS
CF	CF-55-03	MODIFICATIONS	1,3 TNS
CF	CF-55-06	ENGINE BREATHER PIPE ASSEMBLY	5 EB
CF	CF-56-03	REQUIRED MODIFICATIONS	017,018 EB
CF	CF-56-08	TAILPLANE TRIM	021 EB
CF	CF-56-11	FLAP HYDRAULIC CIRCUIT CHECK VALVE	3/731 MOD
CF	CF-56-12	EXHAUST SYSTEM SUPPORT	019 EB
CF	CF-56-13	PROPELLER COUNTERWEIGHT BEARING SHAFT	55 TNS
CF	CF-57-06	MODIFICATIONS	
CF	CF-57-08	SINTERED METAL FILTER ASSY	038 EB
CF	CF-58-04	CLINCH NUTS	047 EB
CF	CF-58-15	FLAP CONTROL RODS	049 EB
CF	CF-59-03	MODIFICATION	057 EB
CF	CF-59-07	BELLCRANK ASSEMBLIES	063 EB
CF	CF-60-03	WING STRUT SPAR	066 EB
CF	CF-61-04	MAIN SKI AXLE PINS AND BUSHINGS	070 EB
CF	CF-61-05	OIL DELIVERY LINES	068 EB
CF	CF-62-05	FIREWALL ASSEMBLIES	072 EB
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CF	CF-99-06	FIRE DETECTION	ML 066
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CF	CF-61-15	ROOT FORE FLAPS	4/1150 MB
CF	CF-62-01	MICRO SWITCH ACTUATING ARM LOCK SCREW	12 EB
CF	CF-62-03	FUEL SIPHONING	4/1143 MB
CF	CF-62-04	LATCH ROD PISTON	4/1182 MB
CF	CF-62-06	ALUMINUM ELECTRICAL CABLE ASSYS	18 EB
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DHC 4A (DHC 4 SERIES)

DHC 5A

CF	CF-82-22	FLAP TORQUE TUBE ASSEMBLY	A5/307
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DHC 5E

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US	98-24-17	MLG ATTACH FITTING ASSEMBLIES	57-78
US	99-06-08	MLG FORWARD TRUNNION BOLT	DC10-32-248

EDGAR PERCIVAL

EP9

EIRI EINO RIIHELA

PIK 20E

SEE/VOIR: EIRIAVION OY

EIRIAVION OY

PIK 20 SERIES

FD	735/77	TOW HOOK BACK RELEASE	14
FD	746/77	PILOT-LEKO 1 SAFETY HARNESS	M15
FD	M 1232/84R1	RUDDER BOTTOM HINGE BRACKET	M20-26

PIK 20

(PIK 20 SERIES)

CF	CF-76-22	OPERATING LIMITATIONS & FLIGHT SPEEDS	
FD	736/77	FLAP OPERATING MECHANISM	16
FD	779/78	RUDDER CABLE / LANDING GEAR	M18
FD	M 851/79	LANDING GEAR	22
FD	M 1479/87R1	FLAP AND AILERON BALANCE WEIGHTS	

PIK 20B

(PIK 20 SERIES)

CF	CF-76-22	OPERATING LIMITATIONS & FLIGHT SPEEDS	
FD	736/77	FLAP OPERATING MECHANISM	16
FD	779/78	RUDDER CABLE / LANDING GEAR	M18
FD	M 851/79	LANDING GEAR	22
FD	M 1479/87R1	FLAP AND AILERON BALANCE WEIGHTS	

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EIRIAVION OY

PIK 20D

FD 733

(PIK 20 SERIES)

SHEAR WEB / WING UPPER PANEL SPAR CAB

M 17

PIK 20E

FD 746/77

PILOT-LEKO 1 / SAFETY HARNESS

M15

FD M 1200/83

FUEL SYSTEM INLETS / HOSE CONNECTIONS

FD M 1737/90R1

PROP HUB MOUNTING NUT LOCKPLATE

FD M 1891/91

ROTAX ENGINE - PISTON PIN BEARINGS

ROTAX SB 505-05

EMBRAER

EMB 110 SERIES

BZ 78-06-02

LANDING GEAR WARNING HORN MICROSWITCHES

110-32-031

BZ 78-07-03

HOT MIKE - PILOTS / PASSENGERS CABIN COMMUNICATION

110-23-011

BZ 78-10-01

GOODYEAR 6.50 - 8X8PR - TL TYPE TIRES

110-32-032

BZ 78-12-03

FRONT DOOR LOCKING PIN

110-52-020

BZ 79-03-04

FLAP ASYMMETRY DETECTOR SYSTEM

110-27-029

BZ 79-04-02

MS 21232 BEARING - FLT CONTROL TRIM TAB ASSEMBLIES

110-27-036

BZ 79-05-01

FLAP SUPPORTS

BZ 79-08-01

PROPELLER - SPINNER BULKHEAD

110-61-008R1

BZ 79-11-01

LITHIUM SULFUR DIOXIDE (LI SO2) BATTERIES / ELT'S

BZ 80-06-03

MAIN LANDING GEAR TORQUE LINK FITTING

BZ 80-07-03

ELEVATOR TRIM TAB / TAIL CONE

BZ 80-10-02R1

MAIN LANDING GEAR PISTON TUBE

110-32-034

BZ 80-11-04

BENDIX AUTO PILOT - MAGNETIC CLUTCH

BZ 80-12-03R1

HARTZELL PROPELLER SLIP RING

110-61-014

BZ 80-12-04R2

RUDDER UPPER HINGE SUPPORT

110-055-0017

BZ 81-06-02R1

COVERS - OVERWING EMERGENCY EXIT HANDLES

110-52-021R2

BZ 81-07-01

FLAP LINEAR ACTUATOR BALL NUT

110-27-A54

BZ 82-02-01

FIRE DETECTOR CABLE TERMINALS

110-26-002R2

BZ 82-02-02

FIRE DETECTOR BRACKET ASSEMBLY

110-26-003

BZ 82-05-03R2

DE-ICING SYSTEM HOSES

110-30-013R1

BZ 82-06-01R8

FLT CONTROL TRIM TAB ASSEMBLIES BEARINGS

110-027-0060R2

BZ 82-07-04R3

FLAP LINEAR ACTUATOR

110-27-043

BZ 82-07-06

OPERATIONAL PROCEDURES / DE-ICING SYSTEM HOSES

BZ 82-09-06R1

COLLINS ADF-60

BZ 82-09-07R1

FLAP CONTROL - LANDING GEAR SOLENOID

110-32-054

BZ 82-09-08R2

PRIMARY FLIGHT CONTROL CABLES

110-27-064R2

BZ 82-10-01

FUEL FILTER DRAIN LINE

110-28-024

BZ 82-10-02R2

MAIN & NOSE LANDING GEAR WIRING

110-32-0052R3

BZ 82-11-02

FLT CONTROL - PEDAL ASSY MAIN BEARING ATTACHMENT

110-27-058

BZ 82-11-03

NUT - ROD END ELEVATOR TRIM TAB

110-27-062

BZ 82-11-04

CONTROL COLUMN

110-27-059

BZ 82-12-02R5

KEY - MAIN LANDING GEAR TORQUE LINK

110-032-0056

BZ 83-02-01R3

CONTROL WHEEL SPINDLE

110-27-A70

BZ 83-03-03R6

BULKHEAD - HORIZONTAL STABILIZER FRONT FITTING

110-53-019R4

BZ 83-05-03R2

STATIC BALANCE - AILERONS, RUDDER & ELEVATORS

110-55-021

BZ 83-11-01R2

ELEVATOR TRIM TAB HINGE PIN

110-55-0023

BZ 83-12-01

HARTZELL PROPELLER BLADE ROOT BEARING RACES

110-61-027

BZ 84-01-01R2

MULTIPOSITION FLAP CONTROL SWITCH

110-27-073/01

BZ 84-04-01R6

HORIZONTAL STABILIZER SUPPORT FITTINGS

110-053-0022R3

BZ 85-01-02R2

ELEVATOR CONTROL ROD TUBE

110-27-076,-077

BZ 86-01-01R1

WHEEL AXLE / PISTON TUBE SUPPORT

110-032-0068

BZ 87-07-05R4

ELEVATOR TRIM TAB ACTUATOR - SPRING PINS

110-027-0083R3

BZ 88-09-01R2

FLAP POSITION CONTROL SWITCH

110-027-0084R1

BZ 88-11-01

REAR INSULATOR - ENGINE "C" FLANGE CONNECTOR

110-071-0023

BZ 90-05-03R1

ELEVATOR WEIGHT ARM

110-027-A088

BZ T91-11-01

RUDDER TRIM TAB ROD

110-27-0091

BZ 91-07-01

EMB 110 RUDDER SYSTEM

110-027-0089

BZ 92-10-01R1

REAR DOOR LOCKING

110-52-0045R1

BZ 93-02-01

ELEVATOR TRIM TAB ACTUATOR FITTING SUPPORT - INSP

110-027-A090

BZ 94-01-01

DOWN LOCK ASSEMBLY NOSE LANDING GEAR

110-32-0084

BZ 95-10-01

AUTO FEATHERING

110-061-0032

BZ 95-11-02R1

GCU OVERVOLTAGE

110-24-0037

BZ 95-12-01

GYRO HORIZON

SNL 110-34-0002

BZ 97-05-01

DOOR LOCKING ROD ARMS

110-52-0044

BZ 97-06-02 ERRATA

ICING OPERATION

EMB 110P1

CF CF-90-20

(EMB 110 SERIES)

FORWARD EMERGENCY EXIT

110-52-030

EMB 110P2

CF CF-90-20

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FORWARD EMERGENCY EXIT

110-52-030

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EMBRAER

EMB 120 SERIES

BZ	86-10-01R1	OIL COOLER	120-079-0006
BZ	87-03-01	EFIS	120-34-A012
BZ	87-03-02	2B VDC BUSS BAR OVERVOLTAGE	120-049-0003
BZ	87-05-01R2	FLAP ASYMMETRY	
BZ	88-03-02	FREE-FALL ACTUATING LEVER	120-032-0042
BZ	88-08-05	FIRE DETECTION SYSTEM	120-049-0010
BZ	88-10-09	RUDDER PEDALS	120-027-0043
BZ	88-11-04	AUX. GENERATOR VOLTAGE SENSOR	120-024-0031
BZ	89-05-01R1	HMU SOLENOID	120-073-0007
BZ	89-08-01	GLIDESLOPE ANTENNA	120-034-0035
BZ	90-07-04R4	FLIGHT IDLE POSITION ELECTRICAL LOCK	120-076-0018R1
BZ	90-09-02R1	ELECTRONIC CONTROL UNIT	120-053-0049
BZ	90-09-03	GENERATOR CONTROL UNIT	120-024-0021
BZ	90-10-01	FLAP ANNUNCIATOR	120-027-0064
BZ	90-11-02R2	ESCAPE HATCH	120-025-0169
BZ	91-03-02R2	ELEVATOR TRIM RUNAWAY	120-022-0016 & 0013
BZ	91-10-01	PLUG-IN TABLE STOWAGE	120-025-0163
BZ	92-03-01	ENGINE FIRE DETECTOR	120-26-00198PW 21112
BZ	92-08-04R1	PROPELLER OVERSPEED	120-076-0009/18
BZ	93-03-01	EMERGENCY LIGHTING	120-033-0033
BZ	93-05-02	ELECTRICAL CONNECTIONS	120-24-0047
BZ	93-12-01R1	ELECTRICAL POWER LOSS	120-24-0051R1
BZ	94-03-01R1	ELECTRICAL SYSTEM AND AHRS	120-24-0008R3
BZ	95-01-01R2	AILERON CONTROL	120-57-0021R2
BZ	95-05-01R1	WING RIB SKIN ANGLES	120-57-0031
BZ	95-11-01	DRAIN INSTALLATION	120-53-0064
BZ	96-12-01	HYDRAULIC PUMP HOSES	120-29-0047 CHANGE 1
BZ	96-12-02	LEFTHAND DC RELY BOX	12-24-A057
BZ	97-05-03R2	ABNORMAL LANDING GEAR EXTENSION	120-32-0077R2
BZ	97-06-01	COMBUSTION CHAMBER DRAIN VALVE CAP	120-72-A005
BZ	97-06-03R1	ICING OPERATION	120-30-0027
BZ	97-08-01	FDR AND FLIGHT CONTROLS	120-31-0028
BZ	97-09-07	WING LEADING EDGE EROSION	120-51-A004
BZ	97-09-08R1	ELEVATOR PITCH TRIM TAB REVERSION	120-27-A081R1
BZ	97-11-01	CIRCUIT BREAKER, TAT-PITOT/STATIC HEATING	120-30-0028
BZ	97-11-03R1	NACELLE STAINLESS STEEL PLATE	120-54-0035R2
BZ	98-01-02	AILERON MASS BALANCE WEIGHT	120-27-0077R1
BZ	1999-01-01	WING TO FUSELAGE FITTINGS	120-57-0034R1
CF	CF-90-27	LANDING GEAR AURAL WARNING SYSTEM	120-032-0052, -55

EMB 120ER

(EMB 120 SERIES)

EMB 120RT

(EMB 120 SERIES)

ENSTROM

F28 SERIES

CF	CF-88-16	HORIZONTAL STABILIZER SPAR	0076
CF	CF-89-17	GREASE	SIL 136
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	89-04-09	MAIN ROTOR TRANSMISSION CLUTCH ASSEMBLY	0027
US	90-01-06	TAIL ROTOR GEARBOX	
US	93-15-10	REMOVAL OF COMPOSITE WRAPPED ROTOR SHAFTS	0083
US	93-24-13	TRIM SYSTEM FAILURE DUE TO STICKING RELAYS	0082 REV A
US	94-13-03	PREVENT TAIL ROTOR SPINDLE FAILURE	0077 REV B
US	94-17-15	LAMIFLEX BEARING FAILURE	0081
US	96-06-02	UPPER AND LOWER SWASHPLATE BEARINGS FAILURE	S/L 0110 REV B
US	96-06-03	MAIN ROTOR TRANSMISSION CLUTCH ASSY	SUPERCEDES 89-04-09

F28A

(F28 SERIES)

US	72-11-04	FAILURE TAIL ROTOR DRIVE PINS	
US	74-12-01	FORGED IDLER YOKE	
US	74-17-07	MAIN ROTOR GEAR BOX	
US	75-22-01	MAIN ROTOR SYSTEM	
US	75-22-10	HUB LOCK WASHER	
US	76-05-11	TAIL CONE ATTACH BOLTS	
US	76-06-11	SWASHPLATE BEARING	
US	76-17-08	MAIN ROTOR SHAFT	
US	77-20-02	TAIL ROTOR SPINDLE	
US	82-16-09	MAIN ROTOR BLADE GRIPS	
US	82-24-01	DRIVEBELT CLUTCH MECHANISM	
US	83-04-04	MAIN ROTOR GEARBOXES	
US	88-11-06	CRACKS IN STABILIZER ATTACHMENT	
US	90-17-02	TAIL ROTOR DRIVESHAFT COUPLINGS	0080

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ENSTROM			
F28A (CONTINUED / SUITE) (F28 SERIES)			
US	90-17-03	TAIL ROTOR DRIVESHAFT COUPLINGS	0065 REV A
US	97-20-04	PRESTOLITE VOLTAGE REGULATOR/ OVER VOLTAGE RELAY	SDB 0086
F28C (F28 SERIES)			
US	76-06-11	SWASHPLATE BEARING	
US	77-06-04	TAIL ROTOR ASSEMBLY	
US	77-15-04	TAIL ROTOR PITCH LINK ASSY	
US	77-20-02	TAIL ROTOR SPINDLE	
US	77-25-05	IDLE MIXTURE	
US	79-02-01	TURBOCHARGERS	
US	79-10-06R1	TAIL ROTOR BLADE GRIPS	
US	82-16-09	MAIN ROTOR BLADE GRIPS	
US	82-24-01	DRIVEBELT CLUTCH MECHANISM	
US	90-17-02	TAIL ROTOR DRIVESHAFT COUPLINGS	0080
US	90-17-03	TAIL ROTOR DRIVESHAFT COUPLINGS	0065 REV A
US	97-20-04	PRESTOLITE VOLTAGE REGULATOR/ OVER VOLTAGE RELAY	SDB 0086
F28C2 (F28 SERIES)			
US	90-17-02	TAIL ROTOR DRIVESHAFT COUPLINGS	0080
US	90-17-03	TAIL ROTOR DRIVESHAFT COUPLINGS	0065 REV A
F28F (F28 SERIES)			
US	90-17-02	TAIL ROTOR DRIVESHAFT COUPLINGS	0080
US	90-17-03	TAIL ROTOR DRIVESHAFT COUPLINGS	0065 REV A
280 SERIES			
CF	CF-89-17	GREASE	SIL 136
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	83-04-04	MAIN ROTOR GEARBOXES	
US	89-04-09	MAIN ROTOR TRANSMISSION CLUTCH ASSEMBLY	0027
US	90-01-06	TAIL ROTOR GEARBOX	
US	93-15-10	REMOVAL OF COMPOSITE WRAPPED ROTOR SHAFTS	0083
US	93-24-13	TRIM SYSTEM FAILURE DUE TO STICKING RELAYS	0082 REV A
US	94-13-03	PREVENT TAIL ROTOR SPINDLE FAILURE	0077 REV B
US	94-17-15	LAMIFLEX BEARING FAILURE	0081
US	96-06-02	UPPER AND LOWER SWASHPLATE BEARINGS FAILURE	S/L 0110 REV B
US	96-06-03	MAIN ROTOR TRANSMISSION CLUTCH ASSY	SUPERCEDES 89-04-09
280 (280 SERIES)			
US	75-22-10	HUB LOCK WASHER	
US	76-05-11	TAIL CONE ATTACH BOLTS	
US	76-06-11	SWASHPLATE BEARING	
US	76-17-08	MAIN ROTOR SHAFT	
US	77-20-02	TAIL ROTOR SPINDLE	
US	82-16-09	MAIN ROTOR BLADE GRIPS	
US	82-24-01	DRIVEBELT CLUTCH MECHANISM	
US	90-17-02	TAIL ROTOR DRIVESHAFT COUPLINGS	0080
US	90-17-03	TAIL ROTOR DRIVESHAFT COUPLINGS	0065 REV A
US	97-20-04	PRESTOLITE VOLTAGE REGULATOR/ OVER VOLTAGE RELAY	SDB 0086
280C (280 SERIES)			
US	76-06-11	SWASHPLATE BEARING	
US	77-06-04	TAIL ROTOR ASSEMBLY	
US	77-15-04	TAIL ROTOR PITCH LINK ASSY	
US	77-20-02	TAIL ROTOR SPINDLE	
US	77-25-05	IDLE MIXTURE	
US	79-02-01	TURBOCHARGERS	
US	79-10-06R1	TAIL ROTOR BLADE GRIPS	
US	82-16-09	MAIN ROTOR BLADE GRIPS	
US	82-24-01	DRIVEBELT CLUTCH MECHANISM	
US	90-17-02	TAIL ROTOR DRIVESHAFT COUPLINGS	0080
US	90-17-03	TAIL ROTOR DRIVESHAFT COUPLINGS	0065 REV A
US	97-20-04	PRESTOLITE VOLTAGE REGULATOR/ OVER VOLTAGE RELAY	SDB 0086
280F (280 SERIES)			
280FX (280 SERIES)			
480			
CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21

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E				
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G				
US	86-22-09	FUEL LINE NIPPLE	24A	
415 SERIES				
US	46-49-01	NOSE WHEEL REPLACEMENT		
US	47-20-03	FUEL PUMP LINE ALTERATION		
US	52-02-02	AILERON INSPECTION		
US	54-26-02	CONTROL CABLE FRAYING		
US	60-09-02	NOSE GEAR BOLTS		
US	86-22-09	FUEL LINE NIPPLE	24A	
US	94-18-04R1	WING STRUCTURE	29 REV B	
415C (415 SERIES)				
US	46-23-01	MUFFLER REPLACEMENT		
US	46-23-02	ENGINE BREATHER LINE HOSE		
US	46-23-03	AILERON CONTROL COLUMN FITTING		
US	46-38-02	AILERON CONTROL STOP		
US	46-38-03	FUEL SYSTEM ELBOW FITTING		
US	46-46-01	FUSELAGE GAS TANK OVERFLOW LINE		
US	47-20-04	BAGGAGE COMPARTMENT ZIPPER		
US	47-20-05	BELLY SKIN REINFORCEMENT		
US	47-20-06	AILERON REINFORCEMENT		
US	47-20-08	BATTERY BOX DRAIN		
US	47-20-09	VOLTAGE REGULATOR CHECK		
US	47-42-20	CONTROL COLUMN SHAFT		
US	50-07-01	ELEVATOR TRIM TAB STOP		
US	52-25-02	FEDERAL NOSE SKI		
US	55-22-02	TERNEPLATE FUEL TANK		
US	57-02-01	RUDDER HORN ATTACHMENT		
US	59-05-04	REAR SPAR REINFORCEMENT		
US	59-25-05	RUDDER REINFORCEMENT		
US	67-06-03	RUDDER BELLCRANK		
415CD (415 SERIES)				
US	46-23-01	MUFFLER REPLACEMENT		
US	46-23-02	ENGINE BREATHER LINE HOSE		
US	46-23-03	AILERON CONTROL COLUMN FITTING		
US	46-38-02	AILERON CONTROL STOP		
US	46-38-03	FUEL SYSTEM ELBOW FITTING		
US	46-46-01	FUSELAGE GAS TANK OVERFLOW LINE		
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US	50-07-01	ELEVATOR TRIM TAB STOP		
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US	55-22-02	TERNEPLATE FUEL TANK		
US	57-02-01	RUDDER HORN ATTACHMENT		
US	59-05-04	REAR SPAR REINFORCEMENT		
US	59-25-05	RUDDER REINFORCEMENT		
US	67-06-03	RUDDER BELLCRANK		
415D (415 SERIES)				
US	46-23-01	MUFFLER REPLACEMENT		
US	46-23-02	ENGINE BREATHER LINE HOSE		
US	46-23-03	AILERON CONTROL COLUMN FITTING		
US	46-38-02	AILERON CONTROL STOP		
US	46-38-03	FUEL SYSTEM ELBOW FITTING		
US	46-46-01	FUSELAGE GAS TANK OVERFLOW LINE		
US	47-20-04	BAGGAGE COMPARTMENT ZIPPER		
US	47-20-05	BELLY SKIN REINFORCEMENT		
US	47-20-06	AILERON REINFORCEMENT		
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US	55-22-02	TERNEPLATE FUEL TANK		
US	57-02-01	RUDDER HORN ATTACHMENT		
US	59-05-04	REAR SPAR REINFORCEMENT		

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ERCO

415D

(415 SERIES)

(CONTINUED / SUITE)

US	59-25-05	RUDDER REINFORCEMENT
US	67-06-03	RUDDER BELLCRANK

EUROCOPTER

EC 120 B

FR	1999-151-001(A)	T/R PITCH CHANGE CONTROL ROD	01.001
FR	1999-349-002(A)R2	MAIN GEAR BOX/ENGINE COUPLING TUBE	TELEX 05-001

EXTRA

EA 300 SERIES

GY	93-081	RUDDER CONTROL CABLE COMPRESSION SLEEVE	300-1-93
GY	93-145/2	WING ROOT RIB-AUX SPAR ATTACHMENT	300-2-93
GY	94-043	UPPER LONGERON CUTOUT BRIDGE	300-3-93
GY	95-125	AIR INLET SCREEN	300-5-94 ISSUE 1
GY	95-126	FIRE PROTECTION COWLING AREA AND FIREWALL	300-6-94 ISSUE 1
GY	95-443	RUDDER PEDAL SAFETY CONTROL STOP	300-3-5
GY	1998-001	TAIL WHEEL SUPPORT INSPECTION	300-2-97

EA 300L

(EA 300 SERIES)

EA 300S

(EA 300 SERIES)

GY	94-258	CANOPY LATCHES FOR THE LOCK AND HINGE SLEEVES	300-3-94 ISSUE A
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FAIRCHILD

F11

F11 2

FAIRCHILD 24 SERIES

US	46-21-01	LANDING GEAR UNIVERSAL JOINTS
US	46-40-01	FUEL TANK SELECTOR VALVE PLACARD
US	46-40-02	OLEO TUBE REINFORCEMENT

24H

(FAIRCHILD 24 SERIES)

24K

(FAIRCHILD 24 SERIES)

24R46

(FAIRCHILD 24 SERIES)

US	47-21-01	STARTER RELAY TERMINAL WIRE
US	47-21-02	20-AMPERE LANDING LIGHT FUSE
US	47-21-03	RUDDER CABLE TURNBUCKLES
US	47-50-09	LANDING GEAR FITTINGS

24R46A

(FAIRCHILD 24 SERIES)

US	47-21-03	RUDDER CABLE TURNBUCKLES
US	47-50-09	LANDING GEAR FITTINGS

24W41A

(FAIRCHILD 24 SERIES)

US	47-21-03	RUDDER CABLE TURNBUCKLES
US	47-50-09	LANDING GEAR FITTINGS

24W46

(FAIRCHILD 24 SERIES)

US	47-21-01	STARTER RELAY TERMINAL WIRE
US	47-21-02	20-AMPERE LANDING LIGHT FUSE
US	47-21-03	RUDDER CABLE TURNBUCKLES
US	47-50-09	LANDING GEAR FITTINGS

F27 SERIES

US	58-26-03	WESTINGHOUSE DEICING GENERATOR
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RO	IS-28B2/EO-13	SAFE LIFE & SERVICE LIFE INCREASE	IS-28B2/EO-13
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RO	IS-28B2/EO-7	PLACARD - WING LOCKING	IS-28B2/EO-7
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RO	IS-28M2/CO-4	ADDING A GREEN UNDERCARRIAGE LOCKED LIGHT	REV RECORD CARD 247
RO	IS-28M2/EO-10	CONTROL CABLE TURNBUCKLE LOCK WIRE CHECKS	412/13.11.1982
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US	67-12-06	INSPECT TUBES FOR INTERNAL CORROSION	
US	67-26-03	FUEL SYSTEMS SCREENS AND FILTERS	
US	69-15-01	CONTROL WHEEL PIN	
US	69-22-02	FAILURE OF CONTROL WHEEL	
US	70-16-05	CRACKS IN MUFFLER	
US	70-18-05	LANDING GEAR TORQUE LINK BOLTS	
US	70-26-04	STABILIZER BALANCE WEIGHT TUBE	
US	71-14-06	TO PREVENT GROUNDING OF MAGNETOS	
US	71-21-08	BINDING OF FUEL SELECTOR HANDLE	
US	72-08-06	MAIN LANDING GEAR TORQUE LINKS	
US	72-14-07	BOLTS IN STABILATOR HINGE FITTINGS	
US	72-17-05	ELECTRIC TRIM SWITCH	
US	74-09-04	REAR SEAT BELT INSTALLATION	
US	74-26-07	TO DETECT INCORRECT PLACARD	
US	75-02-03	NOSE WHEEL FORK ASSEMBLY	
US	75-08-03	FUEL DRAIN VALVES	
US	75-24-02	LOOSE SEATS	
US	77-01-01	FUEL QUANTITY GAGE	
US	77-23-03	ROD END BEARINGS	
US	96-10-01R1	LANDING LIGHT SUPPORT AND SEAL REPLACEMENT	975
US	99-05-09	INDUCTION AIR FILTER	1022

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US	77-01-01	FUEL QUANTITY GAGE	
US	77-23-03	ROD END BEARINGS	
US	79-13-03	FIRE HAZARD PREVENTION	
US	79-22-02	FUEL LEAKAGE	
US	80-14-02	THROTTLE CABLE	
US	80-14-03	BENDIX, KING OR NARCO TRANSMITTERS	
US	99-05-09	INDUCTION AIR FILTER	1022

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US	79-13-03	FIRE HAZARD PREVENTION	
US	79-22-02	FUEL LEAKAGE	
US	80-14-03	BENDIX, KING OR NARCO TRANSMITTERS	
US	99-05-09	INDUCTION AIR FILTER	1022

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(PA28 SERIES)

US	65-06-06	FUEL QUANTITY GAUGE SENDER UNITS	
US	67-12-06	INSPECT TUBES FOR INTERNAL CORROSION	
US	67-26-03	FUEL SYSTEMS SCREENS AND FILTERS	
US	69-15-01	CONTROL WHEEL PIN	
US	69-22-02	FAILURE OF CONTROL WHEEL	
US	70-18-05	LANDING GEAR TORQUE LINK BOLTS	
US	70-26-04	STABILIZER BALANCE WEIGHT TUBE	
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US	72-14-07	BOLTS IN STABILATOR HINGE FITTINGS	
US	72-17-05	ELECTRIC TRIM SWITCH	
US	74-09-04	REAR SEAT BELT INSTALLATION	
US	74-18-06	FUEL QUANTITY PLACARDS	
US	74-19-01	OUTER WING SPARS	
US	75-02-03	NOSE WHEEL FORK ASSEMBLY	
US	75-24-02	LOOSE SEATS	
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US	77-01-01	FUEL QUANTITY GAGE	
US	77-12-01	FUEL SYSTEM	
US	77-23-03	ROD END BEARINGS	
US	78-23-01	FUEL DRAIN ASSEMBLY	
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US	72-14-07	BOLTS IN STABILATOR HINGE FITTINGS	
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US	80-19-01	CARBON MONOXIDE IN CABIN	
US	94-14-14	INSTALLATION OF NOSE LANDING GEAR MOD KIT	SL 988

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US	69-15-01	CONTROL WHEEL PIN	
US	70-09-02	PROPELLER SPINNER	
US	70-26-04	STABILIZER BALANCE WEIGHT TUBE	
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UK	009-01-96		WING ATTACHMENT BUSHES INSPECTION	53-68R3

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UK	0186	PRE 80	FUEL SYSTEM CHECK VALVE GRAVITY FEED PIPE	SD3-28-13
UK	0188	PRE 80	PNEUMATIC DE-ICING SYSTEM	SD3-30-A04
UK	0190	PRE 80	MAIN LANDING GEAR SWIVEL SUB-ASSEMBLY	SD3-32-03(5179)
UK	0191	PRE 80	MAIN LANDING GEAR SWIVEL - SHOCK STRUT ATTACH.PINS	SD3-32-05
UK	0192	PRE 80	NOSE LANDING GEAR TRUNNION	SD3-32-06
UK	0193	PRE 80	MAIN LANDING GEAR WHEEL ASSEMBLIES	SD3-32-09
UK	0195	PRE 80	MAIN LANDING GEAR DOWNLOCK STOP	SD3-32-18
UK	0196	PRE 80	NOSE LANDING GEAR CYLINDER	SD3-32-19
UK	0197	PRE 80	NOSE LANDING GEAR STEERING COLLAR	SD3-32-24
UK	0198	PRE 80	MAIN LANDING GEAR DOWNLOCK STOP	SD3-32-25
UK	0199	PRE 80	NOSE LANDING GEAR STEERING BELLCRANK	SD3-32-26
UK	0200	PRE 80	MAIN LANDING GEAR BEAM ASSEMBLIES	SD3-32-28
UK	0201	PRE 80	NOSE LANDING GEAR DOWNLOCK MECHANISM HOUSING	SD3-32-38
UK	0204	PRE 80	NOSE/MAIN LANDING GEAR RETRACTION ACTUATORS	SD3-32-50
UK	0205	PRE 80	MAIN LANDING GEAR CYLINDER	SD3-32-55
UK	0206	PRE 80	NOSE LANDING GEAR LINK SUB-ASSEMBLY	SD3-32-60
UK	0207	PRE 80	MAIN WHEEL HALF HUBS	SD3-32-64
UK	0208	PRE 80	MAIN LANDING GEAR DOWNLOCK MECHANISM	SD3-32-65
UK	0209	PRE 80	NOSE LANDING GEAR DOWNLOCK MECHANISM	SD3-32-66
UK	0210	PRE 80	NOSE LANDING GEAR SHOCKSTRUT CYLINDER	SD3-32-68
UK	0211	PRE 80	LANDING GEAR MENASCO SERVICE BULLETIN NO.32-57	SD3-32-79
UK	0212	PRE 80	PASSENGER COMPARTMENT FUSELAGE ROOF	SD3-53-01
UK	0213	PRE 80	STUB WING STRUCTURE	SD3-53-07
UK	0214	PRE 80	CONTROLS PENETRATION OF FUSELAGE ROOF	SD3-53-18
UK	0215	PRE 80	FRONT AND REAR SPAR FRAMES	SD3-53-19(5480)
UK	0216	PRE 80	FUSELAGE SPAR FRAMES REINFORCING PLATES	SD3-53-20
UK	0217	PRE 80	STUB WING STRUCTURAL BOLTED JOINTS	SD3-53-21(5477)
UK	0218	PRE 80	FUSELAGE SPAR FRAMES REINFORCING PLATES	SD3-53-22
UK	0219	PRE 80	FUSELAGE SPAR FRAMES REINFORCING PLATES	SD3-53-23
UK	0220	PRE 80	FUSELAGE SPAR FRAMES REINFORCING PLATES	SD3-53-24
UK	0221	PRE 80	FUSELAGE SPAR FRAMES REINFORCING PLATES	SD3-53-25
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UK	0224	PRE 80	BUTTSTRAPS FUSELAGE SKIN PANELS	SD3-53-28
UK	0225	PRE 80	WING DRAG LINK ATTACHMENTS FUSELAGE	SD3-53-29
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UK	0232 PRE 80	PROPELLER PROXIMITY SWITCH WIRING	SD3-61-A03
UK	0233 PRE 80	LOW BLADE ANGLE PITCH MECHANISM SUPPORT BRACKET	SD3-61-A05
UK	0234 PRE 80	HARTZELL PROPELLER ATTACHING BOLTS	SD3-61-06
UK	0235 PRE 80	ENGINE SUPPORT TUBE BRACKETS	SD3-71-04(5434)
UK	0236 PRE 80	MANDATORY LIFE LIMITATIONS	MAINT. MANUAL
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UK	010-09-80	LANDING GEAR - MENASCO SERVICE BULLETIN NO.32-35	SD3-32-85
UK	011-09-80	LANDING GEAR - MENASCO SERVICE BULLETIN NO.32-48	SD3-32-32
UK	004-06-81	LANDING GEAR - MENASCO SERVICE BULLETIN NO.32-61	SD3-32-86
UK	006-12-81	FUSELAGE FRAME	SD3-53-43
UK	007-12-81	ENGINE CONTROLS LEVER IN THE POWER CONTROL CIRCUIT	SD3-76-01
UK	008-12-81	ENGINE CONTROL POWER INPUT LEVER	SD3-76-02
UK	014-06-81	LANDING GEAR - MENASCO SERVICE BULLETIN NO.32-65R2	SD3-32-90R2
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UK	009-10-84	FUEL TANK ELECTRICAL CONNECTIONS	SD3-28-22
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UK	007-11-85	SEALANT TO FUSELAGE TOP SKIN	SD330-53-58
UK	009-01-85	LANDING GEAR - MENASCO SERVICE BULLETIN NO.32-79	SD3-32-109
UK	018-09-85	NAVIGATION PITOT TUBES	SD330-34-26
UK	004-04-86	EMERGENCY OXYGEN BOTTLES	SD330-25-47
UK	005-04-86	ENGINE MOUNTING STRUCTURE	SD330-71-20
UK	005-10-86	KEYSTONE LANDING GEAR WARNING HORN	SD330-32-114
UK	006-06-86	ELECTRICAL WIRING CIRCUIT BREAKER NO.49 & NO.252	SD330-22-05
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UK	001-05-90	PITOT/STATIC HEATERS	SD330-24-25R2
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UK	015-02-91	LP LEVER OPERATION	SD330-28-35
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UK	015-10-92	ELEVATOR BOB WEIGHT GUARD	SD3-27-27
UK	016-10-92	FUEL SHROUDS	SD330-28-32
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UK	018-10-92	WING DRAG LINKS	SD3 53 48R1
UK	012-03-93	WING STRUT DISTANCE PIECE INSPECTOR	SD330-53-65R1
UK	005-04-95	ATTACH BOLTS FIN TO TAILPLANE	SD330-55-18
UK	005-09-95	FLAP HYDRAULIC UNIT	SD330-27-34
UK	006-02-97	ELEVATOR AND RUDDER SKIN FLUTES	SD330-55-19
UK	008-01-97	FLAP LEVER BRACKET AND LEVERS	SD3-27-36
UK	002-12-98	FIRE EXTINGUISHER ADAPTOR COVERS	SD330-26-14R1
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UK	008-02-99	OXYGEN SYSTEM 'O' RING	SD330-35-1

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UK	006-12-83	MANDATORY LIFE LIMITATIONS	MAINT. MANUAL
UK	015-11-83	MAIN UNDERCARRIAGE PINTLE PIN - PINTLE NUT	SD360-32-10
UK	019-11-83	ENGINE FLEXIBLE MOUNTS	SD360-71A02
UK	022-06-83	IRVIN GREAT BRITAIN LTD. SERVICE BULLETIN NO.2	SD360-25-05

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UK	002-03-84	OIL COOLER LEFT AIR INTAKE SCOOP	SD360-71-05
UK	006-04-84	PITOT STATIC SYSTEM	SD360-34-09
UK	010-10-84	FUEL TANK ELECTRICAL CONNECTIONS	SD360-28-06
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UK	010-01-85	ICE AND RAIN PROTECTIONS SYSTEM	SD360-1L-80
UK	017-09-85	REAR SPAR OF HORIZONTAL STABILISER	SD360-55-06
UK	019-09-85	SPAR WEBS OF HORIZONTAL STABILISERS	SD360-55-11
UK	002-04-86	FDR INDICATING/RECORDING SYSTEM	SD360-31-04
UK	003-04-86	FUEL PIPE SHROUDS	SD360-28-12
UK	005-05-86	AILERON CONTROL LEVER AND RODS	SD360-27-09
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UK	008-03-86	ELEVATOR TRIM CONTROL INDICATOR	SD360-27-11
UK	010-11-86	AUTOFLIGHT SERVO CABLES	SD360-22-11
UK	013-07-86	ELECTRICAL POWER ECE CONTACTOR BODIES	SD360-24-06
UK	002-04-87	RUDDER GUST LOCK	SD360-27-16
UK	003-01-87	LEFT-HAND GARMENT BAG STOWAGE	SD360-25-34
UK	004-07-87	HARTZELL PROPELLER INC SERVICE BULLETIN 154	SD360-61-06
UK	005-04-87	PROPELLERS - LIFE LIMITATION	SD360-61-A05
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UK	011-09-87	NAVIGATION IDC ALTIMETER	SD360-34-31
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UK	006-02-88	NOSE LANDING GEAR - ABUTMENT PLATE SCREWS	SD360-32-28
UK	011-04-88	ENGINE POWER CONTROL CABLES	SD360-76-08R1
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UK	001-08-90	DUNLOP MAIN WHEEL TYRES	DUNLOP 32-1044
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IT	70-76/S.205-20	FLAP CONTROL LEVER	205 B25
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IT	72-102/S.205-3R3	NOSE GEAR DRAG LINK ASSEMBLY	205-B12A
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CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	47-32-15	CONTROL SYSTEM CHAIN AND SPROCKETS	17 SIC
US	47-50-08	VERTICAL HINGE PINS	7 SIC
US	48-17-03	PLANET PINION SHAFTS WEAR	8 REV B SIC
US	48-18-02	BEVEL DRIVE GEAR SPLINES	40 REV A SIC
US	50-08-01	TAIL CONE MOUNTING LONGERONS	38 REV A SIC
US	51-22-01	GEAR SHAFT REPLACEMENT	172 SIC
US	51-23-04	ROTOR LINK ASSEMBLIES	122 REV B SIC
US	56-13-02	MAIN ROTOR HUB REPLACEMENT	76 REV D & F SIC
US	56-16-03	MAIN ROTOR BLADE INSPECTION	676 SIC
US	60-13-04	ROTOR SHANK ROD	
US	67-29-06	TAIL ROTOR SLEEVE & TUBE ASSY	

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CF	CF-98-15	HELICOPTER RESCUE SYSTEMS	CAR 702.21
US	54-01-03	FUEL STRAINER SCREEN	1430-410 SIC
US	54-13-01	STAR ASSEMBLY BOLT REPLACEMENT	1410-222 SIC
US	54-16-01	MAIN TRANSMISSION	1435-383 SIC
US	54-19-02	SERVO SAFETY CLIP	1440-458 SIC
US	54-20-02	SUPPORT ASSEMBLY CRACKS	1420-548 SIC
US	55-25-04	TAIL CONE SKIN REINFORCEMENTS	1420-632 SIC
US	56-16-03	MAIN ROTOR BLADE INSPECTION	1410-669 SIC
US	56-23-03	HORIZONTAL HINGE PIN ASSEMBLY	
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US	67-17-06	PYLON LOWER RING	55B20-1E
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US	70-12-04	MAIN ROTOR SHAFT CRACKS	55B35-3
US	71-26-03	SERVO SUPPORT BRACKET	55B40-6
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US	59-16-04	DAMPER TRUNNION BOLT	
US	60-17-03R1	MAIN ROTOR BLADE SPAR	58B15-4K
US	60-24-04	ELECTRICAL CABLE	58B55-1
US	61-01-03	INPUT BEVEL GEAR	1635-117 REV A&E SIC
US	64-02-06R1	PYLON AND TAIL CONE FITTINGS	58B20-11A
US	66-19-04	TAIL ROTOR BLADES	58B15-6A
US	74-15-06	TAIL ROTOR GEAR BOX	58B35-17C
US	75-07-07	EMERGENCY HATCH HANDLES	55B50-1A
US	75-07-08	TAIL ASSEMBLY	58B15-14A
US	75-13-01	MAIN ROTOR ASSEMBLY	58B10-10
US	78-21-05	TAIL ROTOR BLADES	58B40-5
US	82-01-07	HORIZONTAL HINGE PINS	
US	85-17-08	MAIN ROTOR HEAD BOLTS	58B10-19
US	86-25-05	TAIL ROTOR GEARBOX OINIONS/GEARS	58B35-26
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US	95-10-09	MAIN GEARBOX RING GEAR FAILURE	ASB 58B35-32
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UK	1004 PRE 80	WINGS - ENGINE NACELLE FITTING	D.1208/PTL 34
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US	72-03-06	SECOND STAGE TURBINE WHEEL	CSL-10
US	77-15-12	POWER TURBINE COUPLING NUT	CSL 88R5
US	78-14-08	FUEL PUMP DRIVE SPLINES	61
US	82-24-05	FUEL CONTROL/POWER TURBINE GOVERNOR ASSEMBLIES	CEB-A-229
US	98-24-28	MAIN FUEL CONTROL BELLOWS	CEB-A-282/GT-242R2

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US	68-22-02	COMPRESSOR ASSEMBLY	CEB 51, 52
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250-C18A

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250-C18B

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US	72-03-06	SECOND STAGE TURBINE WHEEL	CSL-10
US	74-14-03	FUEL CONTROL RIGGING	CSL 1023
US	77-15-12	POWER TURBINE COUPLING NUT	CSL 1060R5
US	82-24-05	FUEL CONTROL/POWER TURBINE GOVERNOR ASSEMBLIES	CEB-A-1206
US	88-17-01	BENDIX FUEL CONTROL	CEB-A-1272R2
US	96-19-01	BEARING SEPARATOR INSTABILITY	T95-SB001RA
US	98-24-28	MAIN FUEL CONTROL BELLOWS	CEB-A-282/GT-242R2

250-C20

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CF	CF-89-19	FUEL PUMP DRIVE SHAFT	
US	73-19-07	FUEL TUBE	CEB 1040R2
US	77-09-08	BLEED VALVE DIAPHRAGM	1116R2
US	78-14-08	FUEL PUMP DRIVE SPLINES	1007
US	79-21-01R1	THIRD STAGE TURBINE WHEEL BLADES	CEB 1084R4
US	82-13-03	HIGH PRESSURE FUEL CONTROL FILTER	CEB-A-1144R5
US	83-03-02R1	THIRD STAGE TURBINE WHEEL	CEB-A-1174/1146

250-C20B

(250-C20 SERIES)

CF	CF-89-19	FUEL PUMP DRIVE SHAFT	
US	77-09-08	BLEED VALVE DIAPHRAGM	1071R2
US	78-14-08	FUEL PUMP DRIVE SPLINES	1007
US	79-21-01R1	THIRD STAGE TURBINE WHEEL BLADES	CEB 1084R4
US	82-13-03	HIGH PRESSURE FUEL CONTROL FILTER	CEB-A-1144R5
US	83-03-02R1	THIRD STAGE TURBINE WHEEL	CEB-A-1174/1146

250-C20F

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CF	CF-89-19	FUEL PUMP DRIVE SHAFT	
US	83-03-02R1	THIRD STAGE TURBINE WHEEL	CEB-A-1174/1146

250-C20J

(250-C20 SERIES)

CF	CF-89-19	FUEL PUMP DRIVE SHAFT	
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250-C20R/2

(250-C20 SERIES)

250-C20R/4

US	88-17-01	BENDIX FUEL CONTROL	CEB-A-1272R2
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250-C20S

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CF	CF-89-19	FUEL PUMP DRIVE SHAFT	
US	93-25-05	INSPECT DRIVESHAFT FLEX COUPLING BOLTS	04-780

250-C20W

(250-C20 SERIES)

US	96-19-01	BEARING SEPARATOR INSTABILITY	T95-SB001RA
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US	79-16-06	ACCESSORY DRIVE GEARBOX	CEB 72-2003R2
US	82-24-05	FUEL CONTROL/POWER TURBINE GOVERNOR ASSEMBLIES	CEB-A-73-2026
US	85-25-07R1	OUTER COMBUSTION CASE	72-2113R4/3115R4
US	85-25-08	COMPRESSOR MOUNT ASSEMBLY	72-2085/3085R1
US	86-20-13	TURBINE SPLINE ADAPTER	CEB-A-72-2132
US	96-19-01	BEARING SEPARATOR INSTABILITY	T95-SB001RA

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US	79-06-05	OVERSPEED CONTROL SYSTEM	CEB 73-2009R2
US	79-18-13	THIRD STAGE TURBINE WHEEL	
US	82-03-02	PLACARD - ENGINE OVERSPEED CIRCUIT	CEB-A-73-2020
US	83-01-04	TURBINE ASSEMBLY	CEB-A-72-2082 R4
US	85-25-09	TURBINE SHAFTING / COUPLING	CEB-A-72-2127R1
US	85-25-12	COUPLING - TURBINE TO COMPRESSOR	CEB-A-72-2127R1
US	86-16-03	FIRST STAGE TURBINE WHEEL	CEB-A-72-2138
US	89-23-12	SECOND STAGE TURBINE NOZZLE	CEB-A-72-2044R4
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US	79-18-13	THIRD STAGE TURBINE WHEEL	
US	83-01-04	TURBINE ASSEMBLY	CEB-A-72-2082
US	85-25-09	TURBINE SHAFTING / COUPLING	CEB-A-72-2127R1
US	85-25-12	COUPLING - TURBINE TO COMPRESSOR	CEB-A-72-2127R1
US	86-16-03	FIRST STAGE TURBINE WHEEL	CEB-A-72-2138
US	89-23-12	SECOND STAGE TURBINE NOZZLE	CEB-A-72-2044R4
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US	79-16-06	ACCESSORY DRIVE GEARBOX	CEB 72-3003R2
US	81-13-12R1	FOURTH STAGE TURBINE NOZZLES	CEB-A-72-3056R5
US	82-24-05	FUEL CONTROL/POWER TURBINE GOVERNOR ASSEMBLIES	CEB-A-73-3021
US	84-24-54R2	COUPLING - TURBINE TO COMPRESSOR	CEB-A-72-3100R2
US	85-25-07R1	OUTER COMBUSTION CASE	72-2113R4/3115R4
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US	86-20-13	TURBINE SPLINE ADAPTER	CEB-A-72-3146
US	88-07-06	PRESSURE OIL TUBE ASSEMBLY	CEB-A-72-3165
US	88-17-01	BENDIX FUEL CONTROL	CEB-A-73-3042R2
US	98-24-28	MAIN FUEL CONTROL BELLOW	CEB-A-282/GT-242R2
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US	84-17-51R1	SECOND STAGE TURBINE NOZZLE SEAL	CEB-A-72-3127R1
US	85-06-51	MAGNETIC PLUGS - POWER AND ACCESSORY GEARBOX	CEB-A-72-3098R5
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US	96-19-01	BEARING SEPARATOR INSTABILITY	T95-SB001RA
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US	85-06-51	MAGNETIC PLUGS - POWER AND ACCESSORY GEARBOX	CEB-A-72-3098R5
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US	97-25-09	HELICAL POWER TAKEOFF GEARSHAFT ASSEMBLY	A-72-5009
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US	98-10-03	REPLACEMENT OF MAIN ELECTRICAL HARNESS AND HMU	CEB-A-73-6010
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US	79-25-03	SECOND, THIRD AND FOURTH STAGE TURBINE WHEELS	CSL-235, -253
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US	75-07-06	SECOND STAGE TURBINE BLADES	COIL-1019
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501-D22G

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LEONIDES 514/8A

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US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

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US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

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US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
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US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
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US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
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US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	98-17-11	CRANKSHAFT INSPECTION	

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US	80-25-02R2	ENGINE PUSHRODS	453, SI 1388A, 1068A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
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US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	98-17-11	CRANKSHAFT INSPECTION	

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US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	80-25-02R2	ENGINE PUSHRODS	453, SI 1388A, 1068A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
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AVCO LYCOMING

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US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	98-17-11	CRANKSHAFT INSPECTION	

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US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
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US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-03-10	PUSH RODS	522
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
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US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
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US	95-03-10	PUSH RODS	522
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US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
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US	98-17-11	CRANKSHAFT INSPECTION	

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US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
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US	98-17-11	CRANKSHAFT INSPECTION	

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US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
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US	75-08-09	OIL PUMP DRIVE SHAFT / IMPELLER	381B, 385C
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US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
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AVCO LYCOMING

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US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
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US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
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US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
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US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
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US	98-17-11	CRANKSHAFT INSPECTION	

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US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
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US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
O-320-B1A		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B1B		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B1C		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B2A		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B2B		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B2C		(O-320-B SERIES)	
O-320-B3A		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B3B		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-B3D		(O-320-B SERIES)	
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-320-C SERIES			
US	55-02-02	GASKET - LOWER ACCESSORY DRIVE ADAPTER COVER	176
US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-23-02	EXHAUST VALVE STEM / CAMSHAFT	293B
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
O-320-C1A		(O-320-C SERIES)	
O-320-C1B		(O-320-C SERIES)	
O-320-C2A		(O-320-C SERIES)	
O-320-C2B		(O-320-C SERIES)	
O-320-C2E		(O-320-C SERIES)	
O-320-C3A		(O-320-C SERIES)	

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ORIGINE NUMERO DE CONSIGNE

(SERIES / SERIE)

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SUJET

REFERENCE SERVICE BULLETIN

BULLETIN DE SERVICE DE REF.

AVCO LYCOMING

O-320-C3B

(O-320-C SERIES)

O-320-D SERIES

US	55-02-02	GASKET - LOWER ACCESSORY DRIVE ADAPTER COVER	176
US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-23-02	EXHAUST VALVE STEM / CAMSHAFT	293B
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	

O-320-D1A

(O-320-D SERIES)

O-320-D1D

(O-320-D SERIES)

O-320-D2A

(O-320-D SERIES)

O-320-D2B

(O-320-D SERIES)

O-320-D2C

(O-320-D SERIES)

O-320-D2G

(O-320-D SERIES)

O-320-D2H

(O-320-D SERIES)

O-320-D2J

(O-320-D SERIES)

O-320-D3G

(O-320-D SERIES)

O-320-E SERIES

US	55-02-02	GASKET - LOWER ACCESSORY DRIVE ADAPTER COVER	176
US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-23-02	EXHAUST VALVE STEM / CAMSHAFT	293B
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	

O-320-E1A

(O-320-E SERIES)

O-320-E2A

(O-320-E SERIES)

O-320-E2B

(O-320-E SERIES)

O-320-E2C

(O-320-E SERIES)

O-320-E2D

(O-320-E SERIES)

O-320-E2G

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O-320-E2H

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O-320-E3A

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SUJET

REFERENCE SERVICE BULLETIN
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AVCO LYCOMING
O-320-E3B

(O-320-E SERIES)

O-320-E3D

(O-320-E SERIES)

O-320-E3H

(O-320-E SERIES)

O-320-H SERIES

US 55-02-02	GASKET - LOWER ACCESSORY DRIVE ADAPTER COVER	176
US 59-10-07	CYLINDER BAFFLE CLAMPS	254A
US 63-23-02	EXHAUST VALVE STEM / CAMSHAFT	293B
US 64-16-05	AC FUEL PUMP	298
US 66-20-04	OIL FILTER ADAPTER GASKET	307
US 73-23-01	PISTON PINS	367F
US 75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US 77-20-07	ROCKER ARM RETAINING STUDS / TAPPETS	424, 412
US 78-12-08	OIL PUMP DRIVEN IMPELLER	423
US 78-12-09	CRANKSHAFT ASSEMBLY	422
US 80-04-03R2	EXHAUST VALVE SPRING SEATS/HYDRAULIC LIFTERS	435
US 80-14-07	EXHAUST VALVE SPRING SEATS	447
US 90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US 92-12-05	PISTON PINS	501 REV B
US 93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US 94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US 96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US 97-15-11	PISTON PINS	527C
US 98-02-08	CRANKSHAFT INSPECTION	505B
US 98-17-11	CRANKSHAFT INSPECTION	

O-320-H2AD

(O-320-H SERIES)

US 77-07-07	OIL FILLER EXTENSION - PERFORATED SLEEVE	407A
US 79-10-03R2	ENGINE MOUNTING BRACKET ATTACHMENT BOLTS	SI 1380

AEIO-320-E SERIES

US 78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US 79-04-05	BENDIX FUEL INJECTORS	433A
US 87-10-06R1	ROCKER ARM ASSEMBLY	477A
US 90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US 91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US 92-12-05	PISTON PINS	501 REV B
US 93-02-05	FUEL INJECTOR FUEL LINES	342A
US 94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US 96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US 96-23-03	HIGH PRESSURE FUEL PUMP	525A
US 97-15-11	PISTON PINS	527C
US 98-02-08	CRANKSHAFT INSPECTION	505B

AEIO-320-E1B

(AEIO-320-E SERIES)

US 98-17-11	CRANKSHAFT INSPECTION	
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AEIO-320-E2B

(AEIO-320-E SERIES)

AIO-320-A SERIES

US 75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US 78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US 79-04-05	BENDIX FUEL INJECTORS	433A
US 87-10-06R1	ROCKER ARM ASSEMBLY	477A
US 90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US 91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US 92-12-05	PISTON PINS	501 REV B
US 93-02-05	FUEL INJECTOR FUEL LINES	342A
US 94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US 96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US 97-15-11	PISTON PINS	527C
US 98-02-08	CRANKSHAFT INSPECTION	505B

AIO-320-A2B

(AIO-320-A SERIES)

IO-320-B SERIES

US 66-20-04	OIL FILTER ADAPTER GASKET	307
US 67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US 73-23-01	PISTON PINS	367F
US 75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US 75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US 78-23-10	BENDIX FUEL INJECTORS	428, 429, 430

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
AVCO LYCOMING			
IO-320-B SERIES			
(CONTINUED / SUITE)			
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-320-B1A (IO-320-B SERIES)			
US	64-16-05	AC FUEL PUMP	298
US	65-03-03	CRANKSHAFT FLANGE	300A
IO-320-C SERIES			
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-320-C1A (IO-320-C SERIES)			
IO-320-E SERIES			
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-320-E1A (IO-320-E SERIES)			
IO-320-E1B (IO-320-E SERIES)			
IO-320-E2A (IO-320-E SERIES)			

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AVCO LYCOMING IO-320-E2B

(IO-320-E SERIES)

IO-320-E3D

(IO-320-E SERIES)

LIO-320 SERIES

US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

LIO-320-B1A

(LIO-320 SERIES)

O-340-A SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456

O-340-A1A

(O-340-A SERIES)

O-360-A SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	

O-360-A1A

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1D

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1F

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1F6

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1F6D

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1G6

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1G6D

(O-360-A SERIES)

US	79-15-02	CARBURETOR - ECONOMIZER PLUG	434
US	98-02-08	CRANKSHAFT INSPECTION	505B

O-360-A1H6

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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O-360-A1P

(O-360-A SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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AVCO LYCOMING

O-360-A2A

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A2D

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A2E

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A2F

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A2G

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A3A

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A3A(C)

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-A4A

(O-360-A SERIES)

O-360-A4G

(O-360-A SERIES)

O-360-A4J

(O-360-A SERIES)

O-360-A4K

(O-360-A SERIES)

O-360-A4M

(O-360-A SERIES)

O-360-A4N

US 98-02-08

(O-360-A SERIES)

CRANKSHAFT INSPECTION

505B

O-360-B SERIES

US 59-10-07

CYLINDER BAFFLE CLAMPS

254A

US 64-16-05

AC FUEL PUMP

298

US 66-20-04

OIL FILTER ADAPTER GASKET

307

US 73-23-01

PISTON PINS

367F

US 75-08-09

OIL PUMP DRIVE SHAFT/IMPELLER

381B, 385C

US 87-10-06R1

ROCKER ARM ASSEMBLY

477A

US 90-04-06R1

PROPELLER GOVERNOR OIL LINE & FITTINGS

488 A & SIL 1435 1

US 91-14-22

PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES

SL L163B, SB 475 R A

US 92-12-05

PISTON PINS

501 REV B

US 93-11-11

AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS

AERO ACCESSORIES 002

US 94-06-09

BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION

CSB 641

US 95-07-01

CONNECTING ROD BOLTS

SUPERIOR AIR #95-002

US 96-09-10

ENGINE OIL PUMP IMPELLERS

454B, 455D, 524, 456

US 97-15-11

PISTON PINS

527C

US 98-02-08

CRANKSHAFT INSPECTION

505B

US 98-17-11

CRANKSHAFT INSPECTION

O-360-B1A

(O-360-B SERIES)

O-360-C SERIES

US 59-10-07

CYLINDER BAFFLE CLAMPS

254A

US 64-16-05

AC FUEL PUMP

298

US 66-20-04

OIL FILTER ADAPTER GASKET

307

US 73-23-01

PISTON PINS

367F

US 75-08-09

OIL PUMP DRIVE SHAFT/IMPELLER

381B, 385C

US 87-10-06R1

ROCKER ARM ASSEMBLY

477A

US 90-04-06R1

PROPELLER GOVERNOR OIL LINE & FITTINGS

488 A & SIL 1435 1

US 91-14-22

PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES

SL L163B, SB 475 R A

US 92-12-05

PISTON PINS

501 REV B

US 93-11-11

AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS

AERO ACCESSORIES 002

US 94-06-09

BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION

CSB 641

US 95-07-01

CONNECTING ROD BOLTS

SUPERIOR AIR #95-002

US 96-09-10

ENGINE OIL PUMP IMPELLERS

454B, 455D, 524, 456

US 97-15-11

PISTON PINS

527C

US 98-02-08

CRANKSHAFT INSPECTION

505B

US 98-17-11

CRANKSHAFT INSPECTION

O-360-C1A

(O-360-C SERIES)

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ORIGINE NUMERO DE CONSIGNE

(SERIES / SERIE)

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SUJET

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BULLETIN DE SERVICE DE REF.

AVCO LYCOMING

O-360-C1E (O-360-C SERIES)

O-360-C1F (O-360-C SERIES)

O-360-C1G (O-360-C SERIES)

O-360-C2A (O-360-C SERIES)

O-360-C2D (O-360-C SERIES)

O-360-C2E (O-360-C SERIES)

O-360-C2F (O-360-C SERIES)

O-360-C4P (O-360-C SERIES)

O-360-E SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	80-04-03R2	EXHAUST VALVE SPRING SEATS/HYDRAULIC LIFTERS	435
US	80-14-07	EXHAUST VALVE SPRING SEATS	447
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	

O-360-E1A6D (O-360-E SERIES)

US	79-10-03R2	ENGINE MOUNTING BRACKET ATTACHMENT BOLTS	SI 1380
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O-360-F SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	

O-360-F1A6 (O-360-F SERIES)

O-360-J SERIES

US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	

O-360-J2A (O-360-J SERIES)

US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
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AEIO-360-A SERIES

US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456

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BULLETIN DE SERVICE DE REF.

AVCO LYCOMING

AEIO-360-A SERIES

(CONTINUED / SUITE)

US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B

AEIO-360-A1A (AEIO-360-A SERIES)

US	84-13-05	CRANKSHAFT FLANGE	465A
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AEIO-360-A1B6 (AEIO-360-A SERIES)

AEIO-360-A1E (AEIO-360-A SERIES)

US	84-13-05	CRANKSHAFT FLANGE	465A
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AEIO-360-B SERIES

US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	84-13-05	CRANKSHAFT FLANGE	465A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C

AEIO-360-B2F (AEIO-360-B SERIES)

US	98-02-08	CRANKSHAFT INSPECTION	505B
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AEIO-360-B4A (AEIO-360-B SERIES)

AEIO-360-H SERIES

US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B

AEIO-360-H1A (AEIO-360-H SERIES)

US	84-13-05	CRANKSHAFT FLANGE	465A
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HIO-360 SERIES

US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT / IMPELLER	381B, 385C
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

HIO-360-A1A (HIO-360 SERIES)

US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
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HIO-360-B1A (HIO-360 SERIES)

US	64-16-05	AC FUEL PUMP	298
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AVCO LYCOMING			
HIO-360-B1A		(HIO-360 SERIES)	
(CONTINUED / SUITE)			
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
HIO-360-B1B		(HIO-360 SERIES)	
US	64-16-05	AC FUEL PUMP	298
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
HIO-360-C1A		(HIO-360 SERIES)	
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	98-17-11	CRANKSHAFT INSPECTION	
HIO-360-D1A		(HIO-360 SERIES)	
US	72-21-04	MAGNETO DISTRIBUTER BUSHING	336B
US	73-15-04	MAGNETO - RUBBER DRIVE PLATE GROMMET	364
US	89-13-02	BENDIX - SERVO FUEL INJECTORS	485
HIO-360-E1A		(HIO-360 SERIES)	
HIO-360-E1AD		(HIO-360 SERIES)	
HIO-360-E1BD		(HIO-360 SERIES)	
HIO-360-F1AD		(HIO-360 SERIES)	
HO-360 SERIES			
US	97-15-11	PISTON PINS	527C
HO-360-C1A		(HO-360 SERIES)	
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
IO-360-A SERIES			
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	71-05-02	CRANKCASE MAIN BEARINGS	326
US	71-11-02	INTAKE & EXHAUST HYDRAULIC TAPPET PLUNGER ASSY	328
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-360-A1A		(IO-360-A SERIES)	
US	64-16-05	AC FUEL PUMP	298
US	66-06-03	CONNECTING ROD ASSEMBLY	302A
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
IO-360-A1B		(IO-360-A SERIES)	
IO-360-A1B6		(IO-360-A SERIES)	
IO-360-A1B6D		(IO-360-A SERIES)	
US	93-14-15	MAXIMUM MANIFOLD AIR PRESSURE - RE STC SE4757NM	
IO-360-A1D		(IO-360-A SERIES)	
IO-360-A2		(IO-360-A SERIES)	

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
AVCO LYCOMING			
IO-360-A2A (IO-360-A SERIES)			
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
IO-360-A2B (IO-360-A SERIES)			
IO-360-A3B6 (IO-360-A SERIES)			
IO-360-A3B6D (IO-360-A SERIES)			
US	93-14-15	MAXIMUM MANIFOLD AIR PRESSURE - RE STC SE4757NM	
IO-360-B SERIES			
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-360-B1B (IO-360-B SERIES)			
US	64-16-05	AC FUEL PUMP	298
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
IO-360-B1D (IO-360-B SERIES)			
US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
IO-360-B1E (IO-360-B SERIES)			
IO-360-B1F (IO-360-B SERIES)			
IO-360-B4A (IO-360-B SERIES)			
IO-360-C SERIES			
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	71-05-02	CRANKCASE MAIN BEARINGS	326
US	71-11-02	INTAKE & EXHAUST HYDRAULIC TAPPET PLUNGER ASSY	328
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
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US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
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IO-360-C1C (IO-360-C SERIES)			
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AVCO LYCOMING			
IO-360-C1D6		(IO-360-C SERIES)	
IO-360-C1E6		(IO-360-C SERIES)	
IO-360-C1F		(IO-360-C SERIES)	
IO-360-D SERIES			
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-360-D1A		(IO-360-D SERIES)	
IO-360-L SERIES			
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-360-L2A		(IO-360-L SERIES)	
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
LIO-360-C1E6			
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
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US	92-12-05	PISTON PINS	501 REV B
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US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
US	98-17-11	CRANKSHAFT INSPECTION	
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US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	73-23-01	PISTON PINS	367F
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
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US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488A & SIL 1435 1
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US	98-02-08	CRANKSHAFT INSPECTION	505B
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US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
LO-360-A1H6		(LO-360 SERIES)	
LO-360-E1A6D (LO-360 SERIES)			
US	79-10-03R2	ENGINE MOUNTING BRACKET ATTACHMENT BOLTS	SI 1380
US	80-04-03R2	EXHAUST VALVE SPRING SEATS/HYDRAULIC LIFTERS	435
US	80-14-07	EXHAUST VALVE SPRING SEATS	447
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
AVCO LYCOMING			
LTO-360-E1A6D			
US	80-04-03R2	EXHAUST VALVE SPRING SEATS/HYDRAULIC LIFTERS	435
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
TO-360-C1A6			
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
TO-360-C1A6D			
US	80-02-13	TURBOCHARGER OIL DRAIN FLANGE	426
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
TO-360-E1A6D			
US	80-04-03R2	EXHAUST VALVE SPRING SEATS/HYDRAULIC LIFTERS	435
US	90-04-06R1	PROPELLER GOVERNOR OIL LINE & FITTINGS	488 A & SIL 1435 1
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-02-08	CRANKSHAFT INSPECTION	505B
O-435			
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
O-435-A			
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
O-435-C			
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
O-435-C1			
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
O-435-1			
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
GO-435-C2 SERIES			
US	51-24-01	EXHAUST VALVE SEATS	145
US	62-23-05	PROPELLER SHAFT OIL SEAL RING	290
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
GO-435-C2 (GO-435-C2 SERIES)			
US	69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT	319A
GO-435-C2B (GO-435-C2 SERIES)			
GO-435-C2B1 (GO-435-C2 SERIES)			
GO-435-C2B2 (GO-435-C2 SERIES)			

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MODEL / MODELE				BULLETIN DE SERVICE DE REF
ORIGIN	AD NUMBER	SUBJECT		
ORIGINE	NUMERO DE CONSIGNE	SUJET		

AVCO LYCOMING **GO-435-C2B26**

(GO-435-C2 SERIES)

TVO-435 SERIES

US	68-08-08	HYDRAULIC VALVE LIFTER	314A
US	80-04-04R1	CRANKSHAFT FLANGE BOLTS	SI 1209B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

TVO-435-B1A

(TVO-435 SERIES)

TVO-435-D1A

(TVO-435 SERIES)

TVO-435-D1B

(TVO-435 SERIES)

TVO-435-F1A

(TVO-435 SERIES)

TVO-435-G1A

(TVO-435 SERIES)

VO-435-A SERIES

US	68-08-08	HYDRAULIC VALVE LIFTER	314A
US	80-04-04R1	CRANKSHAFT FLANGE BOLTS	SI 1209B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

VO-435-A1B

(VO-435-A SERIES)

VO-435-A1D

(VO-435-A SERIES)

VO-435-A1E

(VO-435-A SERIES)

VO-435-A1F

(VO-435-A SERIES)

GO-480-B SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	62-23-05	PROPELLER SHAFT OIL SEAL RING	290
US	69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT	319A
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

GO-480-B

(GO-480-B SERIES)

GO-480-B1A6

(GO-480-B SERIES)

GO-480-B1B

(GO-480-B SERIES)

GO-480-B1C

(GO-480-B SERIES)

GO-480-B1D

(GO-480-B SERIES)

GO-480-F SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	62-23-05	PROPELLER SHAFT OIL SEAL RING	290
US	69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT	319A
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

GO-480-F1A6

(GO-480-F SERIES)

GO-480-F6

(GO-480-F SERIES)

GO-480-G SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	60-11-06	CRANKSHAFT COUNTERWEIGHT	249A
US	62-23-05	PROPELLER SHAFT OIL SEAL RING	290
US	69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT	319A
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

GO-480-G1A6

(GO-480-G SERIES)

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ORIGIN / AD NUMBER ORIGINE / NUMERO DE CONSIGNE	SUBJECT SUJET		
AVCO LYCOMING			
GO-480-G1D6	(GO-480-G SERIES)		
US 73-23-01	PISTON PINS		367F
GO-480-G2D6	(GO-480-G SERIES)		
GSO-480-B SERIES			
US 59-10-07	CYLINDER BAFFLE CLAMPS		254A
US 60-11-06	CRANKSHAFT COUNTERWEIGHT		249A
US 62-23-05	PROPELLER SHAFT OIL SEAL RING		290
US 69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT		319A
US 92-12-05	PISTON PINS		501 REV B
US 94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US 97-15-11	PISTON PINS		527C
GSO-480-B1A6	(GSO-480-B SERIES)		
GSO-480-B1B6	(GSO-480-B SERIES)		
GSO-480-B1J6	(GSO-480-B SERIES)		
IGSO-480-A SERIES			
US 59-10-07	CYLINDER BAFFLE CLAMPS		254A
US 62-23-05	PROPELLER SHAFT OIL SEAL RING		290
US 69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT		319A
US 78-23-10	BENDIX FUEL INJECTORS		428, 429, 430
US 79-04-05	BENDIX FUEL INJECTORS		433A
US 92-12-05	PISTON PINS		501 REV B
US 93-02-05	FUEL INJECTOR FUEL LINES		342A
US 94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US 97-15-11	PISTON PINS		527C
IGSO-480-A1A6	(IGSO-480-A SERIES)		
US 68-08-08	HYDRAULIC VALVE LIFTER		314A
IGSO-480-A1E	(IGSO-480-A SERIES)		
US 73-23-01	PISTON PINS		367F
US 81-03-05	MIXTURE CONTROL SHAFT ASSEMBLY		444
O-540-A SERIES			
US 59-10-07	CYLINDER BAFFLE CLAMPS		254A
US 63-14-03	OIL PUMP DRIVE SHAFT		295
US 64-16-05	AC FUEL PUMP		298
US 66-20-04	OIL FILTER ADAPTER GASKET		307
US 75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER		381B, 385C
US 87-10-06R1	ROCKER ARM ASSEMBLY		477A
US 91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES		SL L163B, SB 475 R A
US 92-12-05	PISTON PINS		501 REV B
US 93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS		AERO ACCESSORIES 002
US 94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US 95-07-01	CONNECTING ROD BOLTS		SUPERIOR AIR #95-002
US 96-09-10	ENGINE OIL PUMP IMPELLERS		454B, 455D, 524, 456
US 97-15-11	PISTON PINS		527C
US 98-17-11	CRANKSHAFT INSPECTION		
O-540-A1A	(O-540-A SERIES)		
O-540-A1A5	(O-540-A SERIES)		
O-540-A1B5	(O-540-A SERIES)		
O-540-A1C5	(O-540-A SERIES)		
US 73-23-01	PISTON PINS		367F
O-540-A1D5	(O-540-A SERIES)		
US 73-23-01	PISTON PINS		367F
O-540-A2B	(O-540-A SERIES)		
O-540-A4B5	(O-540-A SERIES)		
O-540-B SERIES			
US 59-10-07	CYLINDER BAFFLE CLAMPS		254A
US 63-14-03	OIL PUMP DRIVE SHAFT		295
US 64-16-05	AC FUEL PUMP		298

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AVCO LYCOMING

O-540-B SERIES

(CONTINUED / SUITE)

US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C

O-540-B1A5

(O-540-B SERIES)

US	73-23-01	PISTON PINS	367F
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O-540-B2B5

(O-540-B SERIES)

US	66-14-03	CRANKSHAFT IDLER SHAFT	308
US	73-23-01	PISTON PINS	367F
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98

O-540-B2C5

(O-540-B SERIES)

US	73-23-01	PISTON PINS	367F
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98

O-540-B4B5

(O-540-B SERIES)

US	73-23-01	PISTON PINS	367F
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O-540-E SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C

O-540-E4B5

(O-540-E SERIES)

US	73-23-01	PISTON PINS	367F
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98

O-540-E4C5

(O-540-E SERIES)

US	73-23-01	PISTON PINS	367F
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98

O-540-F SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C

O-540-F1B5

(O-540-F SERIES)

US	99-03-05	CRANKSHAFT GEAR RETAINING BOLTS PN STD-2209	
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O-540-G SERIES

US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
AVCO LYCOMING			
O-540-G SERIES			
(CONTINUED / SUITE)			
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	97-15-11	PISTON PINS	527C
O-540-G1A5 (O-540-G SERIES)			
US	73-23-01	PISTON PINS	367F
O-540-G1B5 (O-540-G SERIES)			
O-540-J SERIES			
US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
O-540-J1A5D (O-540-J SERIES)			
O-540-J3A5D (O-540-J SERIES)			
O-540-J3C5D (O-540-J SERIES)			
O-540-L SERIES			
US	59-10-07	CYLINDER BAFFLE CLAMPS	254A
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
O-540-L3C5D (O-540-L SERIES)			
AEIO-540-D SERIES			
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
AEIO-540-D4A (AEIO-540-D SERIES)			
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
AEIO-540-L SERIES			
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
AEIO-540-L1B5 (AEIO-540-L SERIES)			
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A

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AVCO LYCOMING

AEIO-540-L1B5

(AEIO-540-L SERIES)

(CONTINUED / SUITE)

US	97-15-11	PISTON PINS	527C
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IGO-540-A SERIES

US	62-23-05	PROPELLER SHAFT OIL SEAL RING	290
US	69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT	319A
US	73-23-01	PISTON PINS	367F
US	74-13-05	CONNECTING ROD ASSEMBLIES	351A
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IGO-540-A1A

(IGO-540-A SERIES)

US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	81-03-05	MIXTURE CONTROL SHAFT ASSEMBLY	444

IGSO-540-B SERIES

US	62-23-05	PROPELLER SHAFT OIL SEAL RING	290
US	69-25-08	REDUCTION GEAR PINION CAGE ATTACHMENT NUT	319A
US	72-21-06	CRANKCASE BEARINGS	326, 327B
US	73-23-01	PISTON PINS	367F
US	74-13-05	CONNECTING ROD ASSEMBLIES	351A
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C

IGSO-540-B1A

(IGSO-540-B SERIES)

IGSO-540-B1C

(IGSO-540-B SERIES)

IO-540-A SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERD ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OILPUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-AA1A5

(IO-540-A SERIES)

US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
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IO-540-AB1A5

(IO-540-A SERIES)

IO-540-AC1A5

(IO-540-A SERIES)

IO-540-A1A5

(IO-540-A SERIES)

US	73-23-01	PISTON PINS	367F
US	81-03-05	MIXTURE CONTROL SHAFT ASSEMBLY	444

IO-540-C SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	64-16-05	AC FUEL PUMP	298
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382

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MAKE / CONSTRUCTEUR

MODEL / MODELE

(SERIES / SERIE)

ORIGIN AD NUMBER

SUBJECT

ORIGINE NUMERO DE CONSIGNE

SUJET

REFERENCE SERVICE BULLETIN
BULLETIN DE SERVICE DE REF.

AVCO LYCOMING

IO-540-C SERIES

(CONTINUED / SUITE)

US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-C1B5

(IO-540-C SERIES)

US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
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IO-540-C1C5

(IO-540-C SERIES)

US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
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IO-540-C4B5

(IO-540-C SERIES)

US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	73-23-01	PISTON PINS	367F

IO-540-C4D5D

(IO-540-C SERIES)

IO-540-D SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-D4A5

(IO-540-D SERIES)

US	67-22-06	FUEL INJECTORS/DIAPHRAGM ASSEMBLY	305B
US	73-23-01	PISTON PINS	367F

IO-540-E SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-E1A5

(IO-540-E SERIES)

US	73-23-01	PISTON PINS	367F
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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
AVCO LYCOMING			
IO-540-E1B5			
US	73-23-01	PISTON PINS	367F
IO-540-G SERIES			
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-540-G1A5			
US	69-08-09	PLACARD - MANIFOLD PRESSURE	
IO-540-G1B5			
US	78-23-08	FUEL PUMP / INJECTOR TUBE	421
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
IO-540-G1D5			
US	73-23-01	PISTON PINS	367F
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
IO-540-J SERIES			
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-540-J4A5			
US	73-23-01	PISTON PINS	367F
IO-540-K SERIES			
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
AVCO LYCOMING			
IO-540-K1A5 (IO-540-K SERIES)			
US	73-23-01	PISTON PINS	367F
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98
IO-540-K1B5 (IO-540-K SERIES)			
US	73-23-01	PISTON PINS	367F
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98
IO-540-K1E5 (IO-540-K SERIES)			
US	73-23-01	PISTON PINS	367F
US	81-03-05	MIXTURE CONTROL SHAFT ASSEMBLY	444
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
IO-540-K1F5 (IO-540-K SERIES)			
US	78-23-08	FUEL PUMP / INJECTOR TUBE	421
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
IO-540-K1G5 (IO-540-K SERIES)			
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	99-04-04	SLICK - MAGNETO IMPULSE COUPLING	SB1-98
IO-540-K1G5D (IO-540-K SERIES)			
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
IO-540-K1J5 (IO-540-K SERIES)			
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
IO-540-L SERIES			
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529
IO-540-L4B5 (IO-540-L SERIES)			
IO-540-M SERIES			
US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
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US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

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REFERENCE SERVICE BULLETIN
 BULLETIN DE SERVICE DE REF.

AVCO LYCOMING
IO-540-M1A5

(IO-540-M SERIES)

IO-540-N SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-09-10	ENGINE OIL PUMP IMPELLERS	454B, 455D, 524, 456
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-N1A5

(IO-540-N SERIES)

IO-540-R SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-R1A5

(IO-540-R SERIES)

IO-540-S SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
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US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	96-23-03	HIGH PRESSURE FUEL PUMP	525A
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-540-S1A5

(IO-540-S SERIES)

US	78-23-08	FUEL PUMP / INJECTOR TUBE	421
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467

IO-540-T SERIES

US	63-14-03	OIL PUMP DRIVE SHAFT	295
US	66-20-04	OIL FILTER ADAPTER GASKET	307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER	381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A

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ORIGIN	AD NUMBER	SUBJECT		
ORIGINE	NUMERO DE CONSIGNE	SUJET		
AVCO LYCOMING				
IO-540-T SERIES				
(CONTINUED / SUITE)				
US	87-10-06R1	ROCKER ARM ASSEMBLY		477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES		SL L163B, SB 475 R A
US	92-12-05	PISTON PINS		501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES		342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS		AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US	95-07-01	CONNECTING ROD BOLTS		SUPERIOR AIR #95-002
US	96-23-03	HIGH PRESSURE FUEL PUMP		525A
US	97-15-11	PISTON PINS		527C
US	98-17-11	CRANKSHAFT INSPECTION		
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP		529
IO-540-T4A5D (IO-540-T SERIES)				
IO-540-T4B5D (IO-540-T SERIES)				
IO-540-W SERIES				
US	63-14-03	OIL PUMP DRIVE SHAFT		295
US	66-20-04	OIL FILTER ADAPTER GASKET		307
US	75-08-09	OIL PUMP DRIVE SHAFT/IMPELLER		381B, 385C
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET		382
US	78-23-10	BENDIX FUEL INJECTORS		428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS		433A
US	87-10-06R1	ROCKER ARM ASSEMBLY		477A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES		SL L163B, SB 475 R A
US	93-02-05	FUEL INJECTOR FUEL LINES		342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS		AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US	95-07-01	CONNECTING ROD BOLTS		SUPERIOR AIR #95-002
US	96-23-03	HIGH PRESSURE FUEL PUMP		525A
US	98-17-11	CRANKSHAFT INSPECTION		
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP		529
IO-540-W1A5D (IO-540-W SERIES)				
IVO-540-A1A				
US	68-08-08	HYDRAULIC VALVE LIFTER		314A
US	73-05-01	CONNECTING ROD ASSEMBLIES		303B, C, D, E, F
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET		382
US	78-23-10	BENDIX FUEL INJECTORS		428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS		433A
US	80-04-04R1	CRANKSHAFT FLANGE BOLTS		SI 1209B
US	92-12-05	PISTON PINS		501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US	95-07-01	CONNECTING ROD BOLTS		SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS		527C
LTIO-540 SERIES				
US	78-23-10	BENDIX FUEL INJECTORS		428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS		433A
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY		467
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK		494, 497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES		SL L163B, SB 475 R A
US	92-12-05	PISTON PINS		501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES		342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS		AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION		CSB 641
US	95-07-01	CONNECTING ROD BOLTS		SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS		527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP		529
LTIO-540-F2BD (LTIO-540 SERIES)				
US	97-01-04	REPLACEMENT CYLINDERS		96-002 REV. A
LTIO-540-J2B (LTIO-540 SERIES)				
US	97-01-04	REPLACEMENT CYLINDERS		96-002 REV. A
LTIO-540-J2BD (LTIO-540 SERIES)				
US	97-01-04	REPLACEMENT CYLINDERS		96-002 REV. A
TIO-540-A SERIES				
US	71-13-01	FUEL INJECTOR MANIFOLD/NOZZLE TUBE ASSEMBLIES		335

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AVCO LYCOMING

TIO-540-A SERIES

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US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494, 497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-AA1AD (TIO-540-A SERIES)

TIO-540-AB1AD (TIO-540-A SERIES)

US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
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TIO-540-AE2A (TIO-540-A SERIES)

US	89-15-10	ENGINE FUEL PUMP DIAPHRAGM	487
US	91-10-04	EXHAUST TRANSITION FLANGE BOLTS	491A

TIO-540-AF1A (TIO-540-A SERIES)

TIO-540-AF1B (TIO-540-A SERIES)

TIO-540-AJ1A (TIO-540-A SERIES)

TIO-540-A1A (TIO-540-A SERIES)

TIO-540-A1B (TIO-540-A SERIES)

TIO-540-A2A (TIO-540-A SERIES)

TIO-540-A2B (TIO-540-A SERIES)

US	73-23-01	PISTON PINS	367F
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TIO-540-A2C (TIO-540-A SERIES)

US	73-23-01	PISTON PINS	367F
US	97-01-04	REPLACEMENT CYLINDERS	96-002 REV. A

TIO-540-C SERIES

US	87-10-06R1	ROCKER ARM ASSEMBLY	477A
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494, 497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-C1A (TIO-540-C SERIES)

US	73-23-01	PISTON PINS	367F
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A

TIO-540-F SERIES

US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-F2BD (TIO-540-F SERIES)

US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494, 497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002

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AVCO LYCOMING

TIO-540-F2BD

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(TIO-540-F SERIES)

US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-01-04	REPLACEMENT CYLINDERS	96-002 REV. A

TIO-540-J SERIES

US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494,497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-J2B

(TIO-540-J SERIES)

US	97-01-04	REPLACEMENT CYLINDERS	96-002 REV. A
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TIO-540-J2BD

(TIO-540-J SERIES)

US	73-23-01	PISTON PINS	367F
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	97-01-04	REPLACEMENT CYLINDERS	96-002 REV. A

TIO-540-R SERIES

US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-R2AD

(TIO-540-R SERIES)

US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494,497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-01-04	REPLACEMENT CYLINDERS	96-002 REV. A

TIO-540-S SERIES

US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-S1AD

(TIO-540-S SERIES)

US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	80-17-10	THROTTLE MOVEMENT	448
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494,497 & SI 1460
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	91-21-01R1	ENGINE EXHAUST SYSTEM	484, 499A
US	93-05-22	FUEL INJECTOR FUEL LINES SUPPORT CLAMPS	
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-01-04	REPLACEMENT CYLINDERS	96-002 REV. A

TIO-540-T SERIES

US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	93-11-11	AC, LYCOMING & RAJAY DIAPHRAGM FUEL PUMPS	AERO ACCESSORIES 002
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-T2AD

(TIO-540-T SERIES)

US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494,497 & SI 1460
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AVCO LYCOMING

TIO-540-U SERIES

US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIO-540-U2A

(TIO-540-U SERIES)

US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494, 497 & SI 1460
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR LINES	342A

VO-540-B SERIES

CF	CF-73-10	CONNECTING ROD BOLT FAILURE	303D
CF	CF-73-13	CONNECTING ROD ASSEMBLIES	1081A
CF	CF-74-03	CONNECTING ROD ASSEMBLIES	
US	62-03-02	TAPPET BODY & PLUNGER ASSEMBLY	1011
US	68-08-08	HYDRAULIC VALVE LIFTER	314A
US	73-05-01	CONNECTING ROD ASSEMBLIES	303B, C, D, E, F
US	73-23-01	PISTON PINS	367F
US	80-04-04R1	CRANKSHAFT FLANGE BOLTS	SI 1209B
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C

VO-540-B1B3

(VO-540-B SERIES)

VO-540-C SERIES

CF	CF-73-10	CONNECTING ROD BOLT FAILURE	303D
CF	CF-73-13	CONNECTING ROD ASSEMBLIES	1081A
CF	CF-74-03	CONNECTING ROD ASSEMBLIES	
US	62-03-02	TAPPET BODY & PLUNGER ASSEMBLY	1011
US	68-08-08	HYDRAULIC VALVE LIFTER	314A
US	73-05-01	CONNECTING ROD ASSEMBLIES	303B, C, D, E, F
US	73-23-01	PISTON PINS	367F
US	80-04-04R1	CRANKSHAFT FLANGE BOLTS	SI 1209B
US	92-12-05	PISTON PINS	501 REV B
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C

VO-540-C2A

(VO-540-C SERIES)

TIGO-541 SERIES

US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	97-15-11	PISTON PINS	527C
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

TIGO-541-E1A

(TIGO-541 SERIES)

US	73-23-01	PISTON PINS	367F
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494, 497 & SI 1460

TIO-541-E SERIES

US	73-23-01	PISTON PINS	367F
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-08-07	FUEL PUMP VENT HOSE FITTING LEAK CHECK	494, 497 & SI 1460
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS	527C

TIO-541-E1A4

(TIO-541-E SERIES)

US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
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TIO-541-E1B4

(TIO-541-E SERIES)

US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
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TIO-541-E1C4

(TIO-541-E SERIES)

US	83-22-04	FUEL DIAPHRAGM ASSEMBLY	467
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AVCO LYCOMING

IO-720 SERIES

US	73-23-01	PISTON PINS	367F
US	75-09-15	FUEL FLOW DIVIDER COVER GASKET	382
US	78-23-10	BENDIX FUEL INJECTORS	428, 429, 430
US	79-04-05	BENDIX FUEL INJECTORS	433A
US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	92-12-05	PISTON PINS	501 REV B
US	93-02-05	FUEL INJECTOR FUEL LINES	342A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	95-07-01	CONNECTING ROD BOLTS	SUPERIOR AIR #95-002
US	97-15-11	PISTON PINS	527C
US	98-17-11	CRANKSHAFT INSPECTION	
US	98-18-12	CRANE/LEAR ROMEC "AN" ROTARY FUEL PUMP	529

IO-720-A1B (IO-720 SERIES)

IO-720-B1B (IO-720 SERIES)

IO-720-B1BD (IO-720 SERIES)

IO-720-D1CD (IO-720 SERIES)

R-680

US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

R-680-B4D

US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

R-680-B4E

US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

R-680-E3A

US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

R-680-13

US	91-14-22	PROP/ENG STOPPAGE - DIRECT DRIVE PISTON ENGINES	SL L163B, SB 475 R A
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641

R-680-17

T5311 SERIES

US	75-22-02	TORQUEMETER BOOST PUMP DRIVE SHAFT	0031
US	77-17-08	FUEL REGULATOR P1 MULTIPLIER LEVER	0048R1
US	97-07-05	N2 SPUR GEAR NUT RETAINER	T5311/T53-L-11-0080

T5311B (T5311 SERIES)

US	74-09-03	COMPRESSOR ROTOR DISCS/CENTRIFUGAL IMPELLER	0033
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T5313 SERIES

US	75-22-02	TORQUEMETER BOOST PUMP DRIVE SHAFT	0031
US	77-17-08	FUEL REGULATOR P1 MULTIPLIER LEVER	0048R1
US	97-07-05	N2 SPUR GEAR NUT RETAINER	T5313B/T5317-0081
US	97-21-07R1	ACCESSORY DRIVE CARRIER ASSEMBLY	T53-L-703-A0092

T5313B (T5313 SERIES)

US	71-08-06	OVERSPEED GEAR BEARING	0022R1
US	75-01-05	CENTRIFUGAL COMPRESSOR IMPELLER	0042
US	75-12-12	BOLTS - 2ND STAGE GAS PRODUCER CYLINDER	0028R2
US	87-12-05	GAS PRODUCER & POWER TURBINE DISKS & SPACERS	0020R2
US	95-10-04	CENTRIFUGAL COMPRESSOR IMPELLER	T5313B/17-0052R2
US	96-17-01	SECOND STAGE POWER TURBINE DISKS	

T5317 SERIES

US	75-22-02	TORQUEMETER BOOST PUMP DRIVE SHAFT	0031
US	77-17-08	FUEL REGULATOR P1 MULTIPLIER LEVER	0048R1
US	95-10-04	CENTRIFUGAL COMPRESSOR IMPELLER	T5313B/17-0052R2
US	97-07-05	N2 SPUR GEAR NUT RETAINER	T5313B/T5317-0081
US	97-21-07R1	ACCESSORY DRIVE CARRIER ASSEMBLY	T53-L-703-A0092

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AVCO LYCOMING

T5317A

(T5317 SERIES)

US	98-22-11	ENGINE FUEL REGULATOR	ASB T5317A-1-A0106R1
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T5508D

US	76-12-05	COMPRESSOR BLEED AIR BAND	5508-0003, -0007
US	78-07-04	INNER BEVEL GEAR ASSEMBLY	5508-0013
US	86-19-13	FIRST STAGE TURBINE DISK	5508-0031R1
US	94-02-01	IMPELLER - CYCLIC LIFE	T5508D-0002R7, -0040

LTS-101-600 SERIES

US	86-10-04	GAS PRODUCER BLADE DAMPER	77-30-0104R1
US	88-14-01	# 3 & 4 BEARINGS / POWER TURBINE DISCS	72-00-0093R5
US	92-15-07	CAST POWER TURBINE (PT) ROTOR BLADES	LT 101-71-00-0002R12
US	93-13-11	GAS GENERATOR TURBINE ROTOR DISKS	LT-101-72-50-0163R1
US	94-18-06	#2 BEARING REPLACEMENT	LT101-73-20-165R1
US	95-09-02	FUEL PUMP INTERNAL DRIVE SPLINE TEETH	LT 101-72-30-0088
US	95-16-04	AXIAL COMPRESSOR ROTORS	LT101-72-50-0144
US	96-12-05	POWER TURBINE ROTORS	LT-101-72-50-0150
US	96-12-27	GAS GENERATOR TURBINE DISKS	

LTS-101-600A

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US	79-06-06R2	OIL ANALYSIS / SCAVENGE CHIP DETECTOR	101-72-0003R1
US	79-20-03	ACCESS DRIVE GEAR - FUEL CONTROL, FUEL & OIL PUMP	3V-W733

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US	79-06-06R2	OIL ANALYSIS / SCAVENGE CHIP DETECTOR	101-72-0003R1
US	79-20-03	ACCESS DRIVE GEAR - FUEL CONTROL, FUEL & OIL PUMP	3V-W733
US	83-16-03	OVERSPEED LIMITER	LTS101A-73-0043
US	84-02-07	OUTPUT GEAR ASSEMBLY / TORQUEMETER GEAR ASSEMBLY	
US	84-14-01	T4 INDICATOR SYSTEM	101A-71-00-0061
US	96-06-10	INCORPORATE IMPROVED POWER TURBINE RETENTION SYS	LTS101A-72-50-0134R2
US	96-10-04	IMPROVED FUEL CONTROL UNIT	73-20-0166R1, R2

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US	96-06-10	INCORPORATE IMPROVED POWER TURBINE RETENTION SYS	LTS101A-72-50-0134R2
US	96-10-04	IMPROVED FUEL CONTROL UNIT	73-20-0166R1, R2

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US	86-10-04	GAS PRODUCER BLADE DAMPER	77-30-0104R1
US	88-14-01	# 3 & 4 BEARINGS / POWER TURBINE DISCS	72-00-0093R5
US	92-15-07	CAST POWER TURBINE (PT) ROTOR BLADES	LT 101-71-00-0002R12
US	93-13-11	GAS GENERATOR TURBINE ROTOR DISKS	LT-101-72-50-0163R1
US	94-18-06	#2 BEARING REPLACEMENT	LT101-73-20-165R1
US	95-09-02	FUEL PUMP INTERNAL DRIVE SPLINE TEETH	LT 101-72-30-0088
US	95-16-04	AXIAL COMPRESSOR ROTORS	LTS101B-72-50-0119
US	95-26-01	INSTALLATION OF IMPROVED POWER TURBINE	LT101-72-50-0144
US	96-12-05	POWER TURBINE ROTORS	LT-101-72-50-0150
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US	95-08-14	ENGINE ELECTRONIC OVERSPEED PROTECTION SYSTEM	LTS101-73-10-0169
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US	95-08-14	ENGINE ELECTRONIC OVERSPEED PROTECTION SYSTEM	LTS101-73-10-0169
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US	88-14-01	# 3 & 4 BEARINGS / POWER TURBINE DISCS	77-30-0104R1
US	92-15-07	CAST POWER TURBINE (PT) ROTOR BLADES	72-00-0093R5
US	93-13-11	GAS GENERATOR TURBINE ROTOR DISKS	LT 101-71-00-0002R12
US	94-18-06	#2 BEARING REPLACEMENT	LT-101-72-50-0163R1
US	95-09-02	FUEL PUMP INTERNAL DRIVE SPLINE TEETH	LT101-73-20-165R1
US	95-16-04	AXIAL COMPRESSOR ROTORS	LT 101-72-30-0088
US	95-26-01	INSTALLATION OF IMPROVED POWER TURBINE	LTS101B-72-50-0116
US	96-12-27	GAS GENERATOR TURBINE DISKS	LT-101-72-50-0150

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US	95-08-14	ENGINE ELECTRONIC OVERSPEED PROTECTION SYSTEM	LTS101-73-10-0169
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US	86-10-04	GAS PRODUCER BLADE DAMPER	LTS101-73-10-0169
US	95-08-14	ENGINE ELECTRONIC OVERSPEED PROTECTION SYSTEM	

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US	87-15-03	GAS PRODUCER SPACER	ALF502L-72-0163
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US	93-10-07	THIRD STAGE COMPRESSOR DISKS	ALF502L 72-259
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US	97-05-11R1	OIL FILTER BYPASS VALVE	502L-79-0171
US	97-11-05	INSPECTION OF FUEL MANIFOLD ASSEMBLY	ALF/LF 73-1002

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US	96-04-02	COMPRESSOR AND TURBINE DISK REMOVAL FROM SERVICE	ALF 502 72-0004R12
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US	97-11-05	INSPECTION OF FUEL MANIFOLD ASSEMBLY	ALF/LF 73-1002

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US 88-12-10	2ND STAGE TURBINE ROTOR	TPE331-A72-0571
US 89-07-07R1	TURBINE OIL SCAVENGE PUMP	331-72-0533R2
US 93-02-01	STRATOFLEX FUEL MANIFOLD ASSEMBLIES	TPE331-A73-0198R1
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US 94-26-07	FUEL CONTROL GOVERNOR DRIVE	ASB TPE331-A73-0221
US 95-16-08	REVIEW OF MAINTENANCE RECORDS	
US 97-15-10	REVISION TO AFM OR PILOT'S OPERATING HANDBOOK	TPE331-73-0235
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US 74-13-09	FUEL PUMP	TFE731-73-3004
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US 75-07-10	GEAR BOX VERTICAL BEVEL GEAR BEARING SUPPORT	TFE731-72-3019
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US 82-23-03R1	HIGH PRESSURE COMPRESSOR IMPELLER	TFE731-72-3239RWK
US 86-03-01	TURBINE INTERSTAGE TRANSITION DUCTS	TFE731-72-3309R1
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US 96-18-13	FAN ROTOR DISK DOVETAIL SLOTS	TFE731-A72-3569
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US 97-04-03	LPT SEAL PLATES	TFE731-72-3573

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US 82-23-03R1	HIGH PRESSURE COMPRESSOR IMPELLER	TFE731-72-3239RWK
US 86-03-01	TURBINE INTERSTAGE TRANSITION DUCTS	TFE731-72-3309R1
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CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-78-03	MODIFICATIONS	
CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-78-03	MODIFICATIONS	
CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-11

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-11AG

CF	CF-96-24	BLEED OFF VALVE	1538R2, 3344, 4204
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PT6A-15AG

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-20

CF	CF-78-03	MODIFICATIONS	
CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-20A

CF	CF-78-03	MODIFICATIONS	
CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-20B

CF	CF-78-03	MODIFICATIONS	
CF	CF-78-14	MODIFIED #2 BEARING	1188R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-21

CF	CF-78-03	MODIFICATIONS	
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-25

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-25A

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-99-23	BLEED OFF VALVE COTTER PIN WEAR	1574R1
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CF	CF-78-03	MODIFICATIONS	
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CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-28

CF	CF-78-03	MODIFICATIONS	
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-28A

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-34

CF	CF-78-03	MODIFICATIONS	
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-34A

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-34AG

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-34B

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-36

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-38

CF	CF-78-05	HIGH PRESSURE OIL LEAK	3099R1
CF	CF-78-16	FCU - BYPASS VALVE DIAPHRAGM	3103
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-41

CF	CF-78-05	HIGH PRESSURE OIL LEAK	3099R1
CF	CF-78-16	FCU - BYPASS VALVE DIAPHRAGM	3103
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-42

CF	CF-83-28	COMPRESSOR HUB	
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-44

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-78-05	HIGH PRESSURE OIL LEAK	3099R1
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-78-05	HIGH PRESSURE OIL LEAK	3099R1
CF	CF-78-16	FCU - BYPASS VALVE DIAPHRAGM	3103
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-45B

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-88-22R2	ENGINE OIL SYSTEM DEBRIS	SIL 4019
CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-60A

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-60AG

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-61

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-65AR

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-65R

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-66

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-67AF

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-67AG

CF	CF-96-24	BLEED OFF VALVE	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-67B

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-68

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-68A

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

PT6A-112

CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-96-24	BLEED OFF VALVE (BOV)	1538R2, 3344, 4204
CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430

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CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430
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CF	CF-98-41	EXHAUST DUCT WELDING CARRIED OUT BY STANDARD AERO	1430
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CF	CF-78-03	MODIFICATIONS	
CF	CF-78-14	MODIFIED #2 BEARING	1188R1

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CF	CF-87-17R1	THIRD STAGE STATOR VANE	11033, 11034
CF	CF-88-01R1	GAS GENERATOR CASE LONGITUDIONAL SEAM WELDS	11041, 11031R1

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CF	CF-87-14R2	GAS GENERATOR CASE SEAM WELDS	5239R1

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CF	CF-83-04	FUEL CONTROL CONTAMINATION/POWER SECTION OVERSPEED	5124R2, 5206R2
CF	CF-87-14R2	GAS GENERATOR CASE SEAM WELDS	5239R1

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CF	CF-78-15	AUTOMATIC FCU - BYPASS VALVE DIAPHRAGM	5153
CF	CF-83-04	FUEL CONTROL CONTAMINATION/POWER SECTION OVERSPEED	5124R2, 5206R2
CF	CF-87-14R2	GAS GENERATOR CASE SEAM WELDS	5239R1

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CF	CF-94-01	HIGH PRESSURE TURBINE (HPT) DISK	
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CF	CF-90-22R1	LOW PRESSURE TURBINE STUB SHAFT / BEARING FAILURE	20938R1
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CF	CF-92-03R2	INTERNAL OIL FIRES INTERCOMPRESSOR CASE (ICC)	20957R3, 20962R1
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CF	CF-94-01	HIGH PRESSURE TURBINE (HPT) DISK	
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CF	CF-94-01	HIGH PRESSURE TURBINE (HPT) DISK	
CF	CF-96-22	FUEL NOZZLE - LOCKING PLATES & "O" RINGS	21077R7, 21373R3

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CF	CF-91-02	TORQUE FLUCTUATIONS - FUEL PUMP	20946R1
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US	98-23-08	MODS. TO PREVENT HIGH PRESSURE COMPRESSOR SURGE	PW4 ENG 72-484R3
US	99-08-15	CRITICAL LIFE LIMITED ENGINE ROTATING PARTS	
US	99-15-01	TO PREVENT UNCONTAINED DISK FAILURE	PW4ENG 72-657
US	99-17-16	TO PREVENT A HIGH PRESSURE COMPRESSOR SURGE EVENT	AS SPECIFIED IN AD

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US	98-23-08	MODS. TO PREVENT HIGH PRESSURE COMPRESSOR SURGE	PW4 ENG 72-484R3
US	99-08-15	CRITICAL LIFE LIMITED ENGINE ROTATING PARTS	
US	99-17-16	TO PREVENT A HIGH PRESSURE COMPRESSOR SURGE EVENT	AS SPECIFIED IN AD

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US	98-19-03	2ND STAGE HPT AIRSEAL	A72-80R1
US	99-08-15	CRITICAL LIFE LIMITED ENGINE ROTATING PARTS	
US	99-15-01	TO PREVENT UNCONTAINED DISK FAILURE	PW4G 100-72-105

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UK	1934 PRE 80	TURBINE WHEELS AND SHAFT LOW PRESSURE	DA72-347
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UK	1951 PRE 80	CONTROL BOX MOUNTING BOLTS	DA76-A17
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UK	002-10-82	COMBUSTION EQUIPMENT - ANTI-TEAR STRAPS	DA72-475
UK	004-02-82	AEROQUIP FUEL PIPE RK 38451A	DA73-A75
UK	007-05-82	NOZZLE BOX AND GUIDE VANES	DA72-451
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UK	011-10-84	LOW PRESSURE IMPELLER	DA72-A488R2
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UK	009-06-82	IP COMPRESSOR ROTOR & IP TURBINE DISCS	72-5887R4
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UK	004-01-94	HIGH PRESSURE COMPRESSOR - STAGE 3 DISC	RB211-72-9661R3
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UK	003-01-99	IP COMPRESSOR STAGE 6 & 7 ROTOR SHAFT ASSEMBLY	RB211-72-C538

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UK	005-07-99	FAILURE OF RADIAL DRIVE STEADY BEARING	RB211-72-C815R2
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O-470-J (O-470 SERIES)

US	73-13-04	CARBURETOR BOWL DRAIN PLUG	
US	79-05-09	OIL PRESSURE RELIEF VALVE HOUSING	M79-2R1

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US	73-13-04	CARBURETOR BOWL DRAIN PLUG	
US	79-05-09	OIL PRESSURE RELIEF VALVE HOUSING	M79-2R1
US	85-08-02	CYLINDER ASSEMBLY	M85-3
US	96-12-04	SUPERIOR AIR PARTS PISTONS P/N SA626992, P15	

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US	73-13-04	CARBURETOR BOWL DRAIN PLUG	
US	79-05-09	OIL PRESSURE RELIEF VALVE HOUSING	M79-2R1
US	85-08-02	CYLINDER ASSEMBLY	M85-3
US	96-12-04	SUPERIOR AIR PARTS PISTONS P/N SA626992, P15	

O-470-LCK (O-470 SERIES)

US	73-13-04	CARBURETOR BOWL DRAIN PLUG	
US	85-08-02	CYLINDER ASSEMBLY	M85-3
US	96-12-04	SUPERIOR AIR PARTS PISTONS P/N SA626992, P15	

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US	85-08-02	CYLINDER ASSEMBLY	M85-3

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US	73-13-04	CARBURETOR BOWL DRAIN PLUG	
US	79-05-09	OIL PRESSURE RELIEF VALVE HOUSING	M79-2R1
US	85-08-02	CYLINDER ASSEMBLY	M85-3
US	96-12-04	SUPERIOR AIR PARTS PISTONS P/N SA626992, P15	

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US	73-13-04	CARBURETOR BOWL DRAIN PLUG	
US	85-08-02	CYLINDER ASSEMBLY	M85-3
US	96-12-04	SUPERIOR AIR PARTS PISTONS P/N SA626992, P15	

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US	85-08-02	CYLINDER ASSEMBLY	M85-3

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US	93-08-17	OIL PICK-UP TUBE	M91-10R1
US	93-10-02	CYLINDER VALVE RETAINING KEY	93-12
US	94-06-09	BENDIX MAGNETOS CAPACITORS/OPEN CIRCUIT CONDITION	CSB 641
US	96-12-22	ENGINE OIL FILTER ADAPTERS ASSEMBLIES	ATTACHED SKETCH
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US	79-05-09	OIL PRESSURE RELIEF VALVE HOUSING	M79-2R1
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US	93-08-17	OIL PICK-UP TUBE	M91-10R1
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(HC-A2VF SERIES)

HC-A2VF-2B

(HC-A2VF SERIES)

HC-A2VF-2C

(HC-A2VF SERIES)

HC-A2VK SERIES

US 85-14-10R2

PROPELLER BLADE CLAMP ASSEMBLIES

159B

US 97-18-02

NDT INSPECTION OF BLADE, HUB AND CLAMPS

HC-SB-61-217R1

HC-A2VK-1

(HC-A2VK SERIES)

HC-A2VK-1B

(HC-A2VK SERIES)

HC-A2VK-1D

(HC-A2VK SERIES)

HC-A2VK-1DI

(HC-A2VK SERIES)

HC-A2VK-2

(HC-A2VK SERIES)

HC-A2V20 SERIES

US 85-14-10R2

PROPELLER BLADE CLAMP ASSEMBLIES

159B

US 97-18-02

NDT INSPECTION OF BLADE, HUB AND CLAMPS

HC-SB-61-217R1

HC-A2V20-1

(HC-A2V20 SERIES)

HC-A2V20-1A

(HC-A2V20 SERIES)

HC-A2V20-4

(HC-A2V20 SERIES)

HC-A2V20-4A

(HC-A2V20 SERIES)

HC-A2V20-4AI

(HC-A2V20 SERIES)

HC-A2X SERIES

CF CF-81-13

BLADE CLAMP P/N C-1301

US 85-14-10R2

PROPELLER BLADE CLAMP ASSEMBLIES

159B

US 97-18-02

NDT INSPECTION OF BLADE, HUB AND CLAMPS

HC-SB-61-217R1

HC-A2XF-1A

(HC-A2X SERIES)

HC-A2XF-2

(HC-A2X SERIES)

HC-A2XK-1

(HC-A2X SERIES)

HC-A2XK-2

(HC-A2X SERIES)

HC-A2X20-1

(HC-A2X SERIES)

HC-A2X20-1A

(HC-A2X SERIES)

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
HARTZELL			
HC-A2X20-4	(HC-A2X SERIES)		
HC-A2X20-4A	(HC-A2X SERIES)		
HC-A2X20-4AI	(HC-A2X SERIES)		
HC-C2YF-1 SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-C2YF-1A	(HC-C2YF-1 SERIES)		
HC-C2YF-1BF	(HC-C2YF-1 SERIES)		
HC-C2YK-1 SERIES			
US	64-20-01	PLASTIC PITCH CHANGE BLOCKS	86
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	90-02-23	PROPELLER HUB	164
HC-C2YK-1	(HC-C2YK-1 SERIES)		
HC-C2YK-1A	(HC-C2YK-1 SERIES)		
HC-C2YK-1AF	(HC-C2YK-1 SERIES)		
HC-C2YK-1B	(HC-C2YK-1 SERIES)		
HC-C2YK-1BF	(HC-C2YK-1 SERIES)		
HC-C2YK-1BFI	(HC-C2YK-1 SERIES)		
HC-C2YK-1BI	(HC-C2YK-1 SERIES)		
HC-C2YK-1BIF	(HC-C2YK-1 SERIES)		
HC-C2YK-1BL	(HC-C2YK-1 SERIES)		
HC-C2YK-1BLF	(HC-C2YK-1 SERIES)		
HC-C2YK-1BR	(HC-C2YK-1 SERIES)		
HC-C2YK-1BU	(HC-C2YK-1 SERIES)		
HC-C2YK-1GF (HC-C2YK-1 SERIES)			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-C2YK-1LB (HC-C2YK-1 SERIES)			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-C2YK-2			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	90-02-23	PROPELLER HUB	164
HC-C2YK-2B SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	90-02-23	PROPELLER HUB	164
HC-C2YK-2B	(HC-C2YK-2B SERIES)		
HC-C2YK-2C SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	90-02-23	PROPELLER HUB	164
HC-C2YK-2C	(HC-C2YK-2C SERIES)		
HC-C2YK-2CE	(HC-C2YK-2C SERIES)		
HC-C2YK-2CEU	(HC-C2YK-2C SERIES)		
HC-C2YK-2CFU	(HC-C2YK-2C SERIES)		
HC-C2YK-2CG	(HC-C2YK-2C SERIES)		
HC-C2YK-2CGF	(HC-C2YK-2C SERIES)		

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HARTZELL			
HC-C2YK-2CGFU	(HC-C2YK-2C SERIES)		
HC-C2YK-2CGU	(HC-C2YK-2C SERIES)		
HC-C2YK-2CGUF	(HC-C2YK-2C SERIES)		
HC-C2YK-2CLE	(HC-C2YK-2C SERIES)		
HC-C2YK-2CLEUF	(HC-C2YK-2C SERIES)		
HC-C2YK-2CLGFU	(HC-C2YK-2C SERIES)		
HC-C2YK-2CU	(HC-C2YK-2C SERIES)		
HC-C2YK-2CUF	(HC-C2YK-2C SERIES)		
HC-C2YK-2R SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A	
US 90-02-23	PROPELLER HUB	164	
HC-C2YK-2RB	(HC-C2YK-2R SERIES)		
HC-C2YK-2RBF	(HC-C2YK-2R SERIES)		
HC-C2YK-4 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A	
US 90-02-23	PROPELLER HUB	164	
HC-C2YK-4	(HC-C2YK-4 SERIES)		
HC-C2YK-4AF	(HC-C2YK-4 SERIES)		
HC-C2YK-4BF	(HC-C2YK-4 SERIES)		
HC-C2YK-4CF	(HC-C2YK-4 SERIES)		
HC-C2YK-4F	(HC-C2YK-4 SERIES)		
HC-C2YL-1 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A	
HC-C2YL-1A	(HC-C2YL-1 SERIES)		
HC-C2YL-1B	(HC-C2YL-1 SERIES)		
HC-C2YL-1BF	(HC-C2YL-1 SERIES)		
HC-C2YL-1BLF	(HC-C2YL-1 SERIES)		
HC-C2YL-4 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A	
HC-C2YL-4	(HC-C2YL-4 SERIES)		
HC-C2YL-4BF	(HC-C2YL-4 SERIES)		
HC-C2YL-4F	(HC-C2YL-4 SERIES)		
HC-C2YR-1B SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A	
US 90-02-23	PROPELLER HUB	164	
HC-C2YR-1BF	(HC-C2YR-1B SERIES)		
HC-C2YR-1BK	(HC-C2YR-1B SERIES)		
HC-C2YR-1BL	(HC-C2YR-1B SERIES)		
HC-C2YR-1BLF	(HC-C2YR-1B SERIES)		
HC-C2YR-2 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A	
US 90-02-23	PROPELLER HUB	164	

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HARTZELL			
HC-C2YR-2		(HC-C2YR-2 SERIES)	
HC-C2YR-2CEU		(HC-C2YR-2 SERIES)	
HC-C2YR-2CEUF		(HC-C2YR-2 SERIES)	
HC-C2YR-2CLEU		(HC-C2YR-2 SERIES)	
HC-C2YR-2CLEUF		(HC-C2YR-2 SERIES)	
HC-C2YR-2CUF		(HC-C2YR-2 SERIES)	
HC-C2YR-2RBS		(HC-C2YR-2 SERIES)	
HC-C2YR-4CF			
US 77-12-06		BLADE SHANK CRACKS / BLADE FAILURE	118A
US 90-02-23		PROPELLER HUB	164
HC-D2X20 SERIES			
US 85-14-10R2		PROPELLER BLADE CLAMP ASSEMBLIES	159B
US 97-18-02		NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-D2X20-7		(HC-D2X20 SERIES)	
HC-D2X20-8		(HC-D2X20 SERIES)	
HC-D2V SERIES			
US 85-14-10R2		PROPELLER BLADE CLAMP ASSEMBLIES	159B
US 97-18-02		NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-D2V20-3		(HC-D2V SERIES)	
HC-D2V20-3E		(HC-D2V SERIES)	
HC-D2V20-7C		(HC-D2V SERIES)	
HC-D2V20-8D		(HC-D2V SERIES)	
HC-E2YK-1BF			
US 77-12-06		BLADE SHANK CRACKS / BLADE FAILURE	118A
US 90-02-23		PROPELLER HUB	164
HC-E2YK-2 SERIES			
US 77-12-06		BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-E2YK-2BTF		(HC-E2YK-2 SERIES)	
HC-E2YK-2RB		(HC-E2YK-2 SERIES)	
US 71-21-09		PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
HC-E2YK-2RBS		(HC-E2YK-2 SERIES)	
US 71-21-09		PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
HC-E2YK-2RBSF		(HC-E2YK-2 SERIES)	
US 71-21-09		PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
HC-E2YL-1BF			
US 77-12-06		BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-E2YL-2 SERIES			
US 71-21-09		PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
US 77-12-06		BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-E2YL-2ASF		(HC-E2YL-2 SERIES)	
HC-E2YL-2B		(HC-E2YL-2 SERIES)	
US 64-20-01		PLASTIC PITCH CHANGE BLOCKS	86
HC-E2YL-2BS		(HC-E2YL-2 SERIES)	
US 64-20-01		PLASTIC PITCH CHANGE BLOCK	86
HC-E2YL-2BSF		(HC-E2YL-2 SERIES)	
US 64-20-01		PLASTIC PITCH CHANGE BLOCK	86

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HARTZELL		
HC-E2YL-2BSQ US 64-20-01	(HC-E2YL-2 SERIES) PLASTIC PITCH CHANGE BLOCK	86
HC-E2YL-2C	(HC-E2YL-2 SERIES)	
HC-E2YL-2RBS	(HC-E2YL-2 SERIES)	
HC-E2YR-1B SERIES US 77-12-06 US 90-02-23	BLADE SHANK CRACKS / BLADE FAILURE PROPELLER HUB	118A 164
HC-E2YR-1B	(HC-E2YR-1B SERIES)	
HC-E2YR-1BF	(HC-E2YR-1B SERIES)	
HC-E2YR-1BLF	(HC-E2YR-1B SERIES)	
HC-E2YR-2A SERIES US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-E2YR-2AFT	(HC-E2YR-2A SERIES)	
HC-E2YR-2ATF		
HC-E2YR-2B SERIES US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-E2YR-2B	(HC-E2YR-2B SERIES)	
HC-E2YR-2BT	(HC-E2YR-2B SERIES)	
HC-E2YR-2BTF	(HC-E2YR-2B SERIES)	
HC-E2YR-2R SERIES US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-E2YR-2R	(HC-E2YR-2R SERIES)	
HC-E2YR-2RB US 71-21-09	PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
HC-E2YR-2RBS US 71-21-09	PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
HC-E2YR-2RBSF US 71-21-09	PROPELLER AIR CHARGE / SPRING BACKUP KIT	62
HC-F2YL-2 SERIES US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-F2YL-2UF	(HC-F2YL-2 SERIES)	
HC-F2YR-1 SERIES US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-F2YR-1BF	(HC-F2YR-1 SERIES)	
HC-F2YR-1F	(HC-F2YR-1 SERIES)	
HC-F2YR-2UF US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-I2YR-1BF US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-M2YR SERIES US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
HC-M2YR-1BF	(HC-M2YR SERIES)	
HC-M2YR-1BFI	(HC-M2YR SERIES)	
HC-M2YR-2CEUF	(HC-M2YR SERIES)	

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HARTZELL
HA-12UF-1

HC-12V SERIES			
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-12V20	(HC-12V SERIES)		
HC-12V20-3C	(HC-12V SERIES)		
HC-12V20-3E	(HC-12V SERIES)		
HC-12V20-6L	(HC-12V SERIES)		
HC-12V20-7A	(HC-12V SERIES)		
HC-12V20-7C	(HC-12V SERIES)		
HC-12V20-7CI	(HC-12V SERIES)		
HC-12V20-7D	(HC-12V SERIES)		
HC-12V20-8CI	(HC-12V SERIES)		
HC-12V20-8D	(HC-12V SERIES)		
HC-12X SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	56-17-03	A-57 VALVE TUBE	38
US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	59-26-01	HUB SPIDERS	
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-12X20-1	(HC-12X SERIES)		
US	64-28-01	HUB SPIDERS	32
HC-12X20-3	(HC-12X SERIES)		
US	64-28-01	HUB SPIDERS	32
HC-12X20-3AC	(HC-12X SERIES)		
HC-12X20-3C	(HC-12X SERIES)		
HC-12X20-3CI	(HC-12X SERIES)		
HC-12X20-3E	(HC-12X SERIES)		
HC-12X20-3N	(HC-12X SERIES)		
HC-12X20-7B	(HC-12X SERIES)		
US	64-28-01	HUB SPIDERS	32
US	65-21-04	PROPELLER BEARINGS	82
HC-12X20-7C	(HC-12X SERIES)		
US	65-21-04	PROPELLER BEARINGS	82
HC-12X20-7D	(HC-12X SERIES)		
US	65-21-04	PROPELLER BEARINGS	82
HC-12X20-7E	(HC-12X SERIES)		
US	65-21-04	PROPELLER BEARINGS	82
HC-12X20-8	(HC-12X SERIES)		
US	65-21-04	PROPELLER BEARINGS	82
HC-12X20-8C	(HC-12X SERIES)		
US	65-21-04	PROPELLER BEARINGS	82
HC-12X20-8D	(HC-12X SERIES)		
US	65-21-04	PROPELLER BEARINGS	82

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ORIGINE	NUMERO DE CONSIGNE	SUJET	
HARTZELL			
HC-12X20-8DI		(HC-12X SERIES)	
US	65-21-04	PROPELLER BEARINGS	82
HC-82VF SERIES			
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82VF-1		(HC-82VF SERIES)	
HC-82VF-1B		(HC-82VF SERIES)	
HC-82VF-1BB		(HC-82VF SERIES)	
HC-82VF-1BBI		(HC-82VF SERIES)	
HC-82VF-1BD		(HC-82VF SERIES)	
HC-82VF-1BI		(HC-82VF SERIES)	
HC-82VF-1BN		(HC-82VF SERIES)	
HC-82VF-1D		(HC-82VF SERIES)	
HC-82VF-1DB		(HC-82VF SERIES)	
HC-82VF-1DBI		(HC-82VF SERIES)	
HC-82VF-2		(HC-82VF SERIES)	
HC-82VF-2B		(HC-82VF SERIES)	
HC-82VF-2BI		(HC-82VF SERIES)	
HC-82VK SERIES			
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82VK-1B		(HC-82VK SERIES)	
HC-82VK-1D		(HC-82VK SERIES)	
HC-82VK-1DB		(HC-82VK SERIES)	
HC-82VK-1DI		(HC-82VK SERIES)	
HC-82VK-1DN		(HC-82VK SERIES)	
HC-82VK-2		(HC-82VK SERIES)	
HC-82VL SERIES			
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82VL-1D		(HC-82VL SERIES)	
HC-82VL-2B		(HC-82VL SERIES)	
HC-82VL-2C		(HC-82VL SERIES)	
HC-82VL-2CI		(HC-82VL SERIES)	
HC-82VL-2D		(HC-82VL SERIES)	
HC-82X SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82XF-1 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	53-15-03	PITCH CHANGE LINK SCREWS	24
US	58-06-02	A-159 SPLIT RINGS	57

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HARTZELL			
HC-82XF-1 SERIES			
(CONTINUED / SUITE)			
US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	60-16-04	GUIDE COLLARS	71
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82XF-1 (HC-82XF-1 SERIES)			
US	58-09-02	PISTON GUIDE ROD / JACK ASSEMBLY	39, 47
HC-82XF-1B (HC-82XF-1 SERIES)			
HC-82XF-1BB (HC-82XF-1 SERIES)			
HC-82XF-1BI (HC-82XF-1 SERIES)			
HC-82XF-1BN (HC-82XF-1 SERIES)			
HC-82XF-1DB (HC-82XF-1 SERIES)			
HC-82XF-1DBI (HC-82XF-1 SERIES)			
HC-82XF-2 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
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US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82XF-2 (HC-82XF-2 SERIES)			
HC-82XF-2B (HC-82XF-2 SERIES)			
HC-82XF-2BI (HC-82XF-2 SERIES)			
HC-82XF-6 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	58-06-02	A-159 SPLIT RINGS	57
US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-82XF-6 (HC-82XF-6 SERIES)			
HC-82XG-2BX (HC-82X SERIES)			
US	59-09-03	PROPELLER / ENGINE RETAINING BOLTS	41, 68
HC-82XK-1 (HC-82X SERIES)			
US	60-16-04	GUIDE COLLARS	71
HC-82XK-1D (HC-82X SERIES)			
US	60-16-04	GUIDE COLLARS	71
HC-82XK-2CI (HC-82X SERIES)			
HC-82XL-1B (HC-82X SERIES)			
HC-82XL-1C (HC-82X SERIES)			
HC-82XL-1D (HC-82X SERIES)			
US	60-16-04	GUIDE COLLARS	71
HC-82XL-1DB (HC-82X SERIES)			
HC-82XL-2 (HC-82X SERIES)			
HC-82XL-2B (HC-82X SERIES)			
HC-82XL-2C (HC-82X SERIES)			

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ORIGINE NUMERO DE CONSIGNE

SUJET

REFERENCE SERVICE BULLETIN
 BULLETIN DE SERVICE DE REF.

HARTZELL

HC-82XL-2CI (HC-82X SERIES)

HC-82XL-6B (HC-82X SERIES)

HC-82XL-6D (HC-82X SERIES)

HC-82XL-6DL (HC-82X SERIES)

HC-82X20-1B (HC-82X SERIES)

HC-92WK SERIES

US 95-11-08

BLADE CLAMP SCREW INSPECTION

202

HC-92WK-1D (HC-92WK SERIES)

HC-92WK-2 (HC-92WK SERIES)

HC-92WK-2A (HC-92WK SERIES)

HC-92WK-2B (HC-92WK SERIES)

HC-92WK-8L (HC-92WK SERIES)

HC-92ZK SERIES

CF CF-81-13

US 95-11-08

BLADE CLAMP P/N C-1301

BLADE CLAMP SCREW INSPECTION

202

HC-92ZK-1 (HC-92ZK SERIES)

HC-92ZK-1D (HC-92ZK SERIES)

HC-92ZK-2A (HC-92ZK SERIES)

HC-92ZK-2B (HC-92ZK SERIES)

HC-92ZK-5D (HC-92ZK SERIES)

HC-92ZK-8D (HC-92ZK SERIES)

US 60-16-04

GUIDE COLLARS

71

HC-92ZK-8K (HC-92ZK SERIES)

US 60-16-04

GUIDE COLLARS

71

HC-92ZK-8L (HC-92ZK SERIES)

US 60-16-04

GUIDE COLLARS

71

HA-B3Z30-1

HC-A3V SERIES

US 85-14-10R2

US 97-18-02

PROPELLER BLADE CLAMP ASSEMBLIES

NDT INSPECTION OF BLADE, HUB AND CLAMPS

159B

HC-SB-61-217R1

HC-A3VF-2 (HC-A3V SERIES)

CF CF-81-13

BLADE CLAMP P/N C-1301

HC-A3VF-2B (HC-A3V SERIES)

CF CF-81-13

BLADE CLAMP P/N C-1301

HC-A3VF-2D (HC-A3V SERIES)

CF CF-81-13

BLADE CLAMP P/N C-1301

HC-A3VF-2L (HC-A3V SERIES)

CF CF-81-13

BLADE CLAMP P/N C-1301

HC-A3VF-3L (HC-A3V SERIES)

CF CF-81-13

BLADE CLAMP P/N C-1301

HC-A3VK-1X (HC-A3V SERIES)

HC-A3VK-2A (HC-A3V SERIES)

HC-A3VK-2B (HC-A3V SERIES)

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
HARTZELL			
HC-A3VK-4		(HC-A3V SERIES)	
HC-A3V20-3C		(HC-A3V SERIES)	
HC-A3V20-3L		(HC-A3V SERIES)	
HC-A3X SERIES			
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1
HC-A3XF-2B		(HC-A3X SERIES)	
HC-A3XK-2B		(HC-A3X SERIES)	
HC-A3X20-1		(HC-A3X SERIES)	
HC-A3X20-5L		(HC-A3X SERIES)	
HC-B3MN-3			
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B3MN-3MI			
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B3P30 SERIES			
HC-B3P30-1E		(HC-B3P30 SERIES)	
HC-B3P30-2E		(HC-B3P30 SERIES)	
HC-B3P30-4B		(HC-B3P30 SERIES)	
HC-B3R30 SERIES			
HC-B3R30-1		(HC-B3R30 SERIES)	
HC-B3R30-1E		(HC-B3R30 SERIES)	
HC-B3R30-2E		(HC-B3R30 SERIES)	
HC-B3R30-2EA		(HC-B3R30 SERIES)	
HC-B3R30-2F		(HC-B3R30 SERIES)	
HC-B3R30-4		(HC-B3R30 SERIES)	
HC-B3R30-4B		(HC-B3R30 SERIES)	
HC-B3TN-2 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	72-08-04	PROPELLER BLADES	97
US	74-14-01	PROPELLER BLADES	105
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS	140
US	96-15-04	ONE-TIME FLUORESCENT DYE PENETRANT INSPECTION	HC-ASB-61-220
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B3TN-2B		(HC-B3TN-2 SERIES)	
HC-B3TN-3 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	72-08-04	PROPELLER BLADES	97
US	74-14-01	PROPELLER BLADES	105
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS	140
US	96-15-04	ONE-TIME FLUORESCENT DYE PENETRANT INSPECTION	HC-ASB-61-220
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B3TN-3		(HC-B3TN-3 SERIES)	
HC-B3TN-3B		(HC-B3TN-3 SERIES)	
HC-B3TN-3BT		(HC-B3TN-3 SERIES)	
HC-B3TN-3BY		(HC-B3TN-3 SERIES)	

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HARTZELL				
HC-B3TN-3C		(HC-B3TN-3 SERIES)		
HC-B3TN-3D		(HC-B3TN-3 SERIES)		
HC-B3TN-3DY		(HC-B3TN-3 SERIES)		
HC-B3TN-3G		(HC-B3TN-3 SERIES)		
HC-B3TN-3K		(HC-B3TN-3 SERIES)		
HC-B3TN-3M		(HC-B3TN-3 SERIES)		
HC-B3TN-3N		(HC-B3TN-3 SERIES)		
HC-B3TN-5 SERIES				
US	72-08-04	PROPELLER BLADES		97
US	74-14-01	PROPELLER BLADES		105
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS		140
US	86-05-12	PROP BLADE - PILOT TUBE BORE AREA		
US	88-24-15	PROPELLER BLADE / SHANK AREA		136E
US	96-15-04	ONE-TIME FLUORESCENT DYE PENETRANT INSPECTION		HC-ASB-61-220
US	96-18-14	HUB REPLACEMENT / BLADE CLAMP INSPECTION		136H
HC-B3TN-5C		(HC-B3TN-5 SERIES)		
US	70-05-06	NEEDLE BEARING / PILOT TUBE HOLE		95
HC-B3TN-5E		(HC-B3TN-5 SERIES)		
HC-B3TN-5FL		(HC-B3TN-5 SERIES)		
HC-B3TN-5G		(HC-B3TN-5 SERIES)		
HC-B3TN-5M		(HC-B3TN-5 SERIES)		
HC-B3W30 SERIES				
US	67-06-04	PROPELLER BLADE SHANK		
HC-B3W30-2		(HC-B3W30 SERIES)		
HC-B3W30-2E		(HC-B3W30 SERIES)		
HC-B3Z20-1				
CF	CF-81-13	BLADE CLAMP P/N C-1301		
HC-B3Z20-2A				
CF	CF-81-13	BLADE CLAMP P/N C-1301		
HC-B3Z30-2 SERIES				
US	63-13-03	RELATIVE BLADE ANGLE / BLADE CLAMP CLEARANCE		69, 83
US	67-06-04	PROPELLER BLADE SHANK		
HC-B3Z30-2		(HC-B3Z30-2 SERIES)		
HC-B3Z30-2B		(HC-B3Z30-2 SERIES)		
HC-B3Z30-2E		(HC-B3Z30-2 SERIES)		
HC-C3YF-1 SERIES				
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A
US	94-17-13	INSPECTION OF PROP HUBS		165E
HC-C3YF-1		(HC-C3YF-1 SERIES)		
HC-C3YF-1RF		(HC-C3YF-1 SERIES)		
HC-C3YK-1 SERIES				
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A
US	94-17-13	INSPECTION OF PROP HUBS		165E
HC-C3YK-1RF		(HC-C3YK-1 SERIES)		
HC-C3YN-2 SERIES				
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A

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HARTZELL			
HC-C3YN-2LU	(HC-C3YN-2 SERIES)		
HC-C3YN-5 SERIES			
HC-C3YN-5A	(HC-C3YN-5 SERIES)		
HC-C3YR-1 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A
US 94-17-13	INSPECTION OF PROP HUBS		165E
HC-C3YR-1	(HC-C3YR-1 SERIES)		
HC-C3YR-1RF	(HC-C3YR-1 SERIES)		
HC-C3YR-2 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A
US 94-17-13	INSPECTION OF PROP HUBS		165E
HC-C3YR-2	(HC-C3YR-2 SERIES)		
HC-C3YR-2AU	(HC-C3YR-2 SERIES)		
HC-C3YR-2CUF	(HC-C3YR-2 SERIES)		
HC-C3YR-2EUF	(HC-C3YR-2 SERIES)		
HC-C3YR-2FU	(HC-C3YR-2 SERIES)		
HC-C3YR-2U	(HC-C3YR-2 SERIES)		
HC-C3YR-2UF	(HC-C3YR-2 SERIES)		
HC-D3V20-6L			
US 85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES		159B
US 97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS		HC-SB-61-217R1
HC-D3X20-6L			
US 85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES		159B
US 97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS		HC-SB-61-217R1
HC-E3YR-1 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A
US 94-17-13	INSPECTION OF PROP HUBS		165E
HC-E3YR-1K SERIES			
US 94-17-13	INSPECTION OF PROP HUBS		165E
HC-E3YR-1KLF	(HC-E3YR-1K SERIES)		
HC-E3YR-1R	(HC-E3YR-1 SERIES)		
HC-E3YR-1RF	(HC-E3YR-1 SERIES)		
HC-E3YR-1RLF	(HC-E3YR-1 SERIES)		
HC-E3YR-2 SERIES			
US 77-12-06	BLADE SHANK CRACKS / BLADE FAILURE		118A
US 94-17-13	INSPECTION OF PROP HUBS		165E
HC-E3YR-2A	(HC-E3YR-2 SERIES)		
HC-E3YR-2AF	(HC-E3YR-2 SERIES)		
HC-E3YR-2AFT	(HC-E3YR-2 SERIES)		
HC-E3YR-2AL	(HC-E3YR-2 SERIES)		
HC-E3YR-2ALF	(HC-E3YR-2 SERIES)		
HC-E3YR-2ALFT	(HC-E3YR-2 SERIES)		
HC-E3YR-2ALT	(HC-E3YR-2 SERIES)		

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HARTZELL

HC-E3YR-2ALTF (HC-E3YR-2 SERIES)

HC-E3YR-2AT (HC-E3YR-2 SERIES)

HC-E3YR-2ATE (HC-E3YR-2 SERIES)

HC-E3YR-2ATF (HC-E3YR-2 SERIES)

HC-E3YR-2ATFL (HC-E3YR-2 SERIES)

HC-E3YR-7LF

HC-F3YR-1RF

US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	94-17-13	INSPECTION OF PROP HUBS	165E

HC-F3YR-2 SERIES

US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	94-17-13	INSPECTION OF PROP HUBS	165E

HC-F3YR-2 (HC-F3YR-2 SERIES)

HC-F3YR-2UF (HC-F3YR-2 SERIES)

HC-I3YR-1RF

HC-13X SERIES

US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1

HC-13X20-5L (HC-13X SERIES)

HC-13X20-6L (HC-13X SERIES)

HC-83V20 SERIES

US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1

HC-83V20-1B (HC-83V20 SERIES)

HC-83V20-2 (HC-83V20 SERIES)

HC-83X SERIES

CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	57-08-04	SECURING SCREW SAFETY LINK BAR / ARM	46
US	58-07-01	SPLIT RINGS	58
US	59-01-03	SPLIT RINGS	64
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1

HC-83X20-2 (HC-83X SERIES)

HC-83X20-2A (HC-83X SERIES)

HC-83X20-2C (HC-83X SERIES)

HC-83X20-2C1 (HC-83X SERIES)

HC-93Z SERIES

US	57-08-04	SECURING SCREW SAFETY LINK BAR / ARM	46
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HC-93Z20-1BI (HC-93Z SERIES)

HC-93Z20-2C1 (HC-93Z SERIES)

US	58-04-02	SPLIT RING AND BEARING	55
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PHC-A3VF SERIES

CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	85-14-10R2	PROPELLER BLADE CLAMP ASSEMBLIES	159B
US	97-18-02	NDT INSPECTION OF BLADE, HUB AND CLAMPS	HC-SB-61-217R1

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HARTZELL			
PHC-A3VF-2B		(PHC-A3VF SERIES)	
PHC-A3VF-4		(PHC-A3VF SERIES)	
PHC-C3YF-1R SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	94-17-13	INSPECTION OF PROP HUBS	165E
PHC-C3YF-1RF		(PHC-C3YF-1R SERIES)	
PHC-C3YF-2 SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
PHC-C3YF-2F		(PHC-C3YF-2 SERIES)	
PHC-C3YF-2FU		(PHC-C3YF-2 SERIES)	
PHC-C3YF-2UF		(PHC-C3YF-2 SERIES)	
PHC-C3YR-1 SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
US	94-17-13	INSPECTION OF PROP HUBS	165E
PHC-C3YR-1RF		(PHC-C3YR-1 SERIES)	
PHC-G3YF-1 SERIES			
PHC-G3YF-1RF		(PHC-G3YF-1 SERIES)	
PHC-J3YF-1 SERIES			
PHC-J3YF-1RF		(PHC-J3YF-1 SERIES)	
PHC-J3YF-2 SERIES			
US	77-12-06	BLADE SHANK CRACKS / BLADE FAILURE	118A
PHC-J3YF-2UF		(PHC-J3YF-2 SERIES)	
HC-B4MN-5AL			
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS	140
US	87-15-04	PITCH CHANGE ROD / SPRING ASSEMBLY	153
US	94-03-11	INSPECTION OF HUB ARM AND BLADE	A186
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B4MP-3 SERIES			
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS	140
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B4MP-3A		(HC-B4MP-3 SERIES)	
HC-B4MP-3B		(HC-B4MP-3 SERIES)	
HC-B4MP-3C		(HC-B4MP-3 SERIES)	
HC-B4TN-3 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	72-08-04	PROPELLER BLADES	97
US	74-14-01	PROPELLER BLADES	105
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS	140
US	94-03-11	INSPECTION OF HUB ARM AND BLADE	A186
US	95-03-03	CHECK FOR CRACKS IN PROPELLER HUB ARM BORE	A196A
US	96-18-14	HUB REPLACEMENT / BLADE, CLAMP INSPECTION	136H
HC-B4TN-3		(HC-B4TN-3 SERIES)	
HC-B4TN-3A		(HC-B4TN-3 SERIES)	
HC-B4TN-3B		(HC-B4TN-3 SERIES)	
HC-B4TN-5 SERIES			
CF	CF-81-13	BLADE CLAMP P/N C-1301	
US	74-14-01	PROPELLER BLADES	105
US	83-08-01R1	PROPELLER ATTACHMENT BOLTS	140
US	87-15-05R1	PROPELLER MID-BLADE	140C

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HARTZELL

HC-B4TN-5 SERIES

(CONTINUED / SUITE)

US 94-03-11

US 95-01-02

US 96-18-14

INSPECTION OF HUB ARM AND BLADE
INSPECT/REPLACEMENT PROP BLADE/HUB
HUB REPLACEMENT / BLADE, CLAMP INSPECTION

A186
A182A, A183A
136H

HC-B4TN-5C (HC-B4TN-5 SERIES)

HC-B4TN-5DL (HC-B4TN-5 SERIES)

HC-B4TN-5F (HC-B4TN-5 SERIES)

HC-B4TN-5GL (HC-B4TN-5 SERIES)

HC-B4TN-5JL (HC-B4TN-5 SERIES)

HC-B4TN-5ML (HC-B4TN-5 SERIES)

HC-C4YR-2 SERIES

US 77-12-06

BLADE SHANK CRACKS / BLADE FAILURE

118A

HC-C4YR-2 (HC-C4YR-2 SERIES)

HC-C4YR-2FC (HC-C4YR-2 SERIES)

HC-D4N-3 SERIES

US 96-15-04

ONE-TIME FLUORESCENT DYE PENETRANT INSPECTION

HC-ASB-61-220

HC-D4N-3A (HC-D4N-3 SERIES)

HC-D4N-3C (HC-D4N-3 SERIES)

HC-E4A SERIES

US 96-15-04

ONE-TIME FLUORESCENT DYE PENETRANT INSPECTION

HC-ASB-61-220

HC-E4A-3A (HC-E4A SERIES)

US 98-02-07

US 98-17-04

BLADE COUNTERWEIGHT CLAMP BOLTS
PROPELLER BLADE COUNTERWEIGHT CLAMPS

61-219R1
HC-ASB-61-237

HC-E4A-3D (HC-E4A SERIES)

HC-E4A-3I (HC-E4A SERIES)

US 98-02-07

US 98-17-04

BLADE COUNTERWEIGHT CLAMP BOLTS
PROPELLER BLADE COUNTERWEIGHT CLAMPS

61-219R1
HC-ASB-61-237

HC-E4A-3J (HC-E4A SERIES)

US 98-17-04

PROPELLER BLADE COUNTERWEIGHT CLAMPS

HC-ASB-61-237

HC-E4N-3 SERIES

HC-E4N-3A (HC-E4N-3 SERIES)

HC-E4N-5 SERIES

HC-E4N-5B (HC-E4N-5 SERIES)

HC-F4YR-2

US 77-12-06

BLADE SHANK CRACKS / BLADE FAILURE

118A

HC-B5MA-3 SERIES

US 96-18-14

HUB REPLACEMENT / BLADE, CLAMP INSPECTION

136H

HC-B5MA-3D (HC-B5MA-3 SERIES)

HC-B5MP-3 SERIES

CF CF-81-13

US 83-08-01R1

US 86-06-02

US 96-15-04

US 96-18-14

BLADE CLAMP P/N C-1301
PROPELLER ATTACHMENT BOLTS
PROPELLER ATTACHMENT BOLTS
ONE-TIME FLUORESCENT DYE PENETRANT INSPECTION
HUB REPLACEMENT / BLADE, CLAMP INSPECTION

140
140A ISSUE 5
HC-ASB-61-220
136H

HC-B5MP-3A (HC-B5MP-3 SERIES)

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ORIGIN	AD NUMBER	SUBJECT	
ORIGINE	NUMERO DE CONSIGNE	SUJET	
HARTZELL			
HC-B5MP-3C		(HC-B5MP-3 SERIES)	
US	87-05-01	BLADE PILOT TUBE BORE AREA	136C
US	87-16-02	PROPELLER BLADE CHANGE TO HC-B5MP-3C/M10876ASK	136D
HC-B5MP-3C/M10876K		(HC-B5MP-3 SERIES)	
US	87-05-01	BLADE PILOT TUBE BORE AREA	136C
US	87-16-02	PROPELLER BLADE CHANGE TO HC-B5MP-3C/M10876ASK	136D
HC-E5N			
HC-A6A-3			
HOFFMANN			
HO-27 SERIES			
GY	1998-322/2	PROPELLER MOUNTING BOLTS	61-11-03 E10 REV A
HO-27-HM-183-150		(HO-27 SERIES)	
HO-27-HM-186-150		(HO-27 SERIES)	
HO-V62			
HO-V62-R			
HO-V62-R160			
HO-V62R/L160T			
GY	83-150/4	ROOT ATTACHMENT OF BLADES	4C, 4CR1
HO-V123F			
HO-V352F/170FQ			
LEWIS			
L11BK42			
L11C-43			
L11CK			
L55CK-43			
MCCAULEY			
B2A34C205			
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US	70-04-01	MID-BLADE AND TIP FAILURES / FOD OR CRACKS	76
US	82-27-02R1	PROPELLER BLADE SHANK	146
US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184
B2D34C202			
B2D34C206			
B2D34C207			
US	82-27-02R1	PROPELLER BLADE SHANK	146
B2D34C208			
B2D34C211			
B2D34C212			
B2D34C213			
B2D34C214			
US	82-27-02R1	PROPELLER BLADE SHANK	146
B2D34C217			
US	82-27-02R1	PROPELLER BLADE SHANK	146
B2D34C218			
US	82-27-02R1	PROPELLER BLADE SHANK	146

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MCCAULEY

B2D34C219

US 82-27-02R1

PROPELLER BLADE SHANK

146

B2D34C220

US 82-27-02R1

PROPELLER BLADE SHANK

146

B2D37C224-B

B3D32C

B3D32C412

B3D32C414

B3D32C417

B3D32C407

B3D36C424

B3D36C428

B3D36C429

B3D36C431

B3D36C432

B5JFR36C1103

C2A34C

US 82-27-02R1

PROPELLER BLADE SHANK

146

C2A34C204

US 82-27-02R1

PROPELLER BLADE SHANK

146

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US 64-24-04

BLADE THREADED SHANK

48C

C2A36C32AE

US 68-08-01

(C2A36C SERIES)

PROPELLER CYLINDER ATTACHMENT SCREWS

92, 94

C3D36C415

C5JFR36C1104

D-1093

US 54-12-02

VIBRATION STRESS SURVEY / CORROSION OR GALLING

D2AF34C

US 68-10-03

HUB ALIGNMENT DOWELS / MOUNTING STUDS / STUD HOLES

US 75-24-13

PROPELLER HUB

111

US 77-13-17

BLADE ACTUATING PINS / WASHERS

99, 99-1, 99-2, 99-3

US 78-01-13

PROPELLER HUB

128A

D2AF34C30

US 77-13-17

BLADE ACTUATING PINS / WASHERS

99, 99-1, 99-2, 99-3

US 91-15-04

PROPELLER BLADE THREADED RETENTION AREA

184

D2AF34C46

D2AF34C52

US 75-24-13

PROPELLER HUB

111

US 77-13-17

BLADE ACTUATING PINS / WASHERS

99, 99-1, 99-2, 99-3

D2AF34C54

CF CF-68-17

PENETRANT / MAGNETIC INSPECTION BLADES / FERRULES

SERVICE MAN 660115

US 68-10-03

HUB ALIGNMENT DOWELS / MOUNTING STUDS / STUD HOLES

D2AF34C59

US 77-13-17

BLADE ACTUATING PINS / WASHERS

99, 99-1, 99-2, 99-3

D2AF34C61

US 77-13-17

BLADE ACTUATING PINS / WASHERS

99, 99-1, 99-2, 99-3

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MCCAULEY			
D2AF34C61			
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US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184
D2AF34C71			
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
D2AF34C81			
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184
D2AF34C91			
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
D2AF34C301			
D2AF34C302			
D2AF34C303			
D2AF34C305			
US	78-01-13	PROPELLER HUB	128A
D2AF34C306			
D2AF34C307			
D2AF34C308			
US	82-27-02R1	PROPELLER BLADE SHANK	146
D2AF34C310			
US	82-27-02R1	PROPELLER BLADE SHANK	146
D2AF36C48			
D2A34C			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	68-10-03	HUB ALIGNMENT DOWELS / MOUNTING STUDS / STUD HOLES	
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
US	77-16-01	BLADE ACTUATING PINS / WASHER	
D2A34C49			
CF	CF-68-17	PENETRANT / MAGNETIC INSPECTION BLADES / FERRULES	SERVICE MAN 660115
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	68-10-03	HUB ALIGNMENT DOWELS / MOUNTING STUDS / STUD HOLES	
US	77-16-01	BLADE ACTUATING PINS / WASHER	
D2A34C50			
US	77-16-01	BLADE ACTUATING PINS / WASHER	
D2A34C58			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	77-16-01	BLADE ACTUATING PINS / WASHER	
US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184
D2A34C67			
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
D2A34C90			
D2A34C98			
US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184
D2A34C203			
D2A36C SERIES			
US	64-24-04	BLADE THREADED SHANK	48C
D2A36C (D2A36C SERIES)			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	77-16-01	BLADE ACTUATING PINS / WASHER	
D2A36C33 (D2A36C SERIES)			
CF	CF-68-17	PENETRANT / MAGNETIC INSPECTION BLADES / FERRULES	SERVICE MAN 660115

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ORIGIN ORIGINE	AD NUMBER NUMERO DE CONSIGNE	SUBJECT SUJET	
MCCAULEY			
D2A36C33 (CONTINUED / SUITE) (D2A36C SERIES)			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	77-16-01	BLADE ACTUATING PINS / WASHER	
D3AF32C80			
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
US	95-24-05R1	VISUAL & DYE PENETRANT INSPECTIONS OF PROP HUBS	SL 1993-11A
D3AF32C87			
US	95-24-05R1	VISUAL & DYE PENETRANT INSPECTIONS OF PROP HUBS	SL 1993-11A
D3A32C			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	71-17-03	PROPELLER HUB	89
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
US	85-08-08	PROPELLER HUB	
D3A32C88			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	71-17-03	PROPELLER HUB	89
US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3
D3A32C90			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	71-17-03	PROPELLER HUB	89
US	85-08-08	PROPELLER HUB	
D3A32C403			
D3A32C409C			
D3A32C411			
D3A34C			
US	77-26-03	BLADE ACTUATING PIN SCREWS	129
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C401			
US	77-26-03	BLADE ACTUATING PIN SCREWS	129
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C401C			
US	77-26-03	BLADE ACTUATING PIN SCREWS	129
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C402			
US	77-26-03	BLADE ACTUATING PIN SCREWS	129
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C403			
CF	CF-91-40	HUB FAILURE - CORROSION AND/OR FATIGUE	154B
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C403/80VA-0			
CF	CF-91-40	HUB FAILURE - CORROSION AND/OR FATIGUE	154B
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C403B			
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C404			
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A34C404B			
US	82-27-02R1	PROPELLER BLADE SHANK	146
D3A36C435			
D3A36C436			
E2A34C			
US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	72-25-07	PROPELLER BLADES / HUB	81, 87, 88

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MCCAULEY

E2A34C

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US	77-16-01	BLADE ACTUATING PINS / WASHER	
US	83-24-11R1	RETENTION THREADS - BLADES & FERRULES	151A
US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184

E2A34C73

US	68-08-01	PROPELLER CYLINDER ATTACHMENT SCREWS	92, 94
US	72-25-07	PROPELLER BLADES / HUB	81, 87, 88
US	77-16-01	BLADE ACTUATING PINS / WASHER	
US	83-24-11R1	RETENTION THREADS - BLADES & FERRULES	151A
US	91-15-04	PROPELLER BLADE THREADED RETENTION AREA	184

1A90

1A90/CF

1A90/CF6950

1A90/CF7038

1A90/CF7040

1A90/CF7042

1A90/CF7043

1A90/CF7044

1A90/CF7050

1A90/CF7052

1A90/CF7139

1A90/CF7142

1A90/CF7144

1A90/CF7146

1A90/CF7147

1A90/CF7148

1A90/CF7150

1A90/CF7151

1A90/CF7152

1A90/CF7154

1A90/CF7247

1A90/CF7343

1A90/CF7347

1A90/CF7348

1A90/CF7350

1A90/CF7351

1A90/CF7443

1A90/CF7445

1A90/CF7447

1A90/CF7449

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MCCAULEY

1A90/CF7535

1A90/CF7538

1A90/CH7150

1A90/LM7142

1A100

1A100/ACM

1A100/ACM6948

1A100/ACM7254

1A100/DCM

1A100/DCM6948

1A100/HCM

1A100/MCM

1A100/MCM6450

1A100/MCM6948

1A100/MCM6950

1A101

1A101/DCM

1A101/DCM6948

1A101/DCM6950

1A101/DCM6952

1A101/DCM6954

1A101/DCM6956

1A101/DCM7148

1A101/GCM

1A101/HCM

1A101/HCM6948

1A101/HCM6954

1A101/HCM6968

1A101/PCM

1A101/PCM6948

1A102

1A102/DCM

1A102/DCM6948

1A103

US 89-26-10
 US 97-06-16

HUB BOLT HOLES / FORWARD FACE AREA (REWORK)
 PROPELLER HUB INSPECTION

169C
 221B

1A103/TCM

US 89-26-10
 US 97-06-16

HUB BOLT HOLES / FORWARD FACE AREA (REWORK)
 PROPELLER HUB INSPECTION

169C
 221B

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MCCAULEY

1A103/TCM6956			
US	89-26-10	HUB BOLT HOLES / FORWARD FACE AREA (REWORK)	169C
US	97-06-16	PROPELLER HUB INSPECTION	221B

1A103/TCM6958			
US	89-26-10	HUB BOLT HOLES / FORWARD FACE AREA (REWORK)	169C
US	97-06-16	PROPELLER HUB INSPECTION	221B

1A103/TCM7553			
US	97-06-16	PROPELLER HUB INSPECTION	221B

1A105

1A105/SCM

1A105/SCM6950

1A105/SCM6951

1A105/SCM7148

1A105/SCM7152

1A105/SCM7153

1A105/SCM7154

1A105/SCM7156

1A105/SCM7157

1A170			
US	82-27-01	CENTER RELIEF BORE / BOLT HOLES / HUB AREA	

1A170/BMS (STC)

1A170/CFA

1A170/CFA7660

1A170/DF7453

1A170/DF7653

1A170/DM

1A170/DM7353

1A170/DM7355

1A170/DM7356

1A170/DM7452

1A170/DM7456

1A170/DM7551

1A170/DM7553

1A170/DM7644

1A170/DM7645

1A170/DM7647

1A170/DM7648

1A170/DM7649

1A170/DM7650

1A170/DM7651

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MCCAULEY

1A170/DM7652

1A170/DM7653

1A170/DM7654

1A170/EFA

1A170/FFA

US 82-27-01

CENTER RELIEF BORE / BOLT HOLES / HUB AREA

1A170/FFA7563

US 82-27-01

CENTER RELIEF BORE / BOLT HOLES / HUB AREA

1A170/GM

1A170/GM7446

1A170/GM7448

1A170/GM7450

1A170/GM7452

1A170/GM7453

1A170/GM7455

1A170/GM7458

1A170/GM7852

1A170/SFC

1A170/SFC7652

1A175

1A175/ATM

1A175/ATM7249

1A175/ATM8042

1A175/DM

1A175/DM7649

1A175/DM7652

1A175/DM7653

1A175/DM7654

1A175/DM8040

1A175/DM8241

1A175/ETM

1A175/ETM8042

1A175/FC8467

1A175/FC8470

1A175/GM

1A175/GMA

1A175/GMA8040

1A175/GMA8044

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MCCAULEY		
1A175/GMA8242		
1A175/GM6946		
1A175/GM7142		
1A175/GM7448		
1A175/GM7455		
1A175/GM8238		
1A175/GM8241		
1A175/GM8242		
1A175/GM8243		
1A175/GM8244		
1A175/GM8245		
1A175/SFC		
1A175/SFC8040		
1A200		
1A200/DFA		
1A200/DFA8242		
1A200/DFA8245		
1A200/FA		
1A200/FA8043		
1A200/FA8242		
1A200/FA8243		
1A200/FA8248		
1A200/FA8452		
1A200/FA8454		
1A200/FA9043		
1A200/FM		
1A200/FM8945		
1A200/FM9042		
1A200/FM9045		
1A200/FM9047		
1A200/FM9052		
1A200/HFA		
1A200/HFA8039		
1A200/HFA8041		
1B90		
1B90/CF7045		
1B90/CM		

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MCCAULEY

1B90/CM6460

1B90/CM6558

1B90/CM6654

1B90/CM6852

1B90/CM6948

1B90/CM6950

1B90/CM7038

1B90/CM7040

1B90/CM7042

1B90/CM7044

1B90/CM7046

1B90/CM7047

1B90/CM7052

1B90/CM7138

1B90/CM7140

1B90/CM7141

1B90/CM7142

1B90/CM7143

1B90/CM7144

1B90/CM7145

1B90/CM7146

1B90/CM7147

1B90/CM7148

1B90/CM7149

1B90/CM7150

1B90/CM7151

1B90/CM7152

1B90/CM7154

1B90/CM7242

1B90/CM7243

1B90/CM7245

1B90/CM7340

1B90/CM7341

1B90/CM7342

1B90/CM7343

1B90/CM7345

1B90/CM7346

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MCCAULEY

1B90/CM7347

1B90/CM7348

1B90/CM7351

1B90/CM7438

1B90/CM7440

1B90/CM7441

1B90/CM7442

1B90/CM7443

1B90/CM7444

1B90/CM7445

1B90/CM7447

1B90/CM7449

1B90/CM7450

1B90/CM7545

1B90/ECM

1B175

1B175/MFC

1B175/MFC8455

1B175/MFC8467

1B235

1B235/BFA

1B235/BFA7762

1C90

1C90/ALM

1C90/ALM7242

1C90/ALM7246

1C90/ALM7250

1C90/CLM

1C90/CLM72

1C90/CLM7240

1C90/CLM7242

1C90/CLM7246

1C90/CLM7250

1C90/LM

1C90/LM7242

1C90/LM7244

1C90/LM7246

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 BULLETIN DE SERVICE DE REF

MCCAULEY

1C90/LM7249

1C90/LM7250

1C90/LM7252

1C90/LM7446

1C160

1C160/CTM

1C160/CTM7553

1C160/CTM7555

1C160/CTM7557

1C160/DM7557

1C160/DTM

1C160/DTM7533

1C160/DTM7553

1C160/DTM7557

1C172

1C172/AGM

1C172/AGM7059

1C172/AGM7250

1C172/AGM7254

1C172/AGM7264

1C172/BTM

1C172/BTM7359

1C172/CM

1C172/EM

1C172/EM7249

1C172/EM7651

1C172/EM7652

1C172/EM7653

1C172/EM7654

1C172/EM7655

1C172/EM7656

1C172/MDM

1C172/MDM7653

1C172/MDM7654

1C172/MDM7655

1C172/MGM

1C172/MGM7458

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MCCAULEY

1C172/MTM

1C172/MTM7458

1C172/MTM7553

1C172/MTM7648

1C172/MTM7653

1C172/SBTM

1C172/SBTM7359

1C172/TM

1C172/TM5376

1C172/TM7359

1C172/TM7448

1C172/TM7456

1C172/TM7458

1C172/TM7648

1C172/TM7653

1C172/TM7656

1C172/TM7996

1C200/FC8467

1C235/LFA7570

1P235

2AF34C55

CF CF-68-17

US 68-10-03

US 71-18-02

US 77-13-17

PENETRANT / MAGNETIC INSPECTION BLADES / FERRULES SERVICE MAN 660115

HUB ALIGNMENT DOWELS / MOUNTING STUDS / STUD HOLES

PROPELLER COUNTERWEIGHT ASSEMBLY

BLADE ACTUATING PINS / WASHERS

93, 93-1, 93-2

99, 99-1, 99-2, 99-3

2AF34C502

2AF36C39

CF CF-68-17

US 63-10-04

PENETRANT / MAGNETIC INSPECTION BLADES / FERRULES SERVICE MAN 660115

BLADE THREADED SHANK

53

2AF36C89

CF CF-68-17

PENETRANT / MAGNETIC INSPECTION BLADES / FERRULES SERVICE MAN 660115

2A31C21

2A34C SERIES

2A34C

US 68-08-01

US 77-13-17

US 77-16-01

US 82-27-02R1

US 83-24-11R1

PROPELLER CYLINDER ATTACHMENT SCREWS

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BLADE ACTUATING PINS / WASHER

PROPELLER BLADE SHANK

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2A34C50

CF CF-68-17

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US	77-16-01	BLADE ACTUATING PINS / WASHER	
US	83-24-11R1	RETENTION THREADS - BLADES & FERRULES	151A
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US	83-24-11R1	RETENTION THREADS - BLADES & FERRULES	151A
US	98-25-13	BLADE THREADED RETENTION AREA CRACKS	SL 1989-5

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US	98-25-13	BLADE THREADED RETENTION AREA CRACKS	SL 1989-5

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US	77-13-17	BLADE ACTUATING PINS / WASHERS	99, 99-1, 99-2, 99-3	
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PL 13289019	SERVICE LIFE - STARPIECE & AXLE ASSEMBLY	13289019

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69E	WATER SOLUBLE MID-BLADE DECAL	R-11, R-12, R-12A
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72CK-0-54		(72CK SERIES)	
72CK-0-55		(72CK SERIES)	
72CK-0-56		(72CK SERIES)	
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72CK-42			
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72CK-52		(72CK SERIES)	
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74DM6-O-55 (74DM6 SERIES)			
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M74DC-O-60		(M74DC SERIES)	
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M74DR-O-61	(M74DR SERIES)		
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M74DR-56	(M74DR SERIES)		
W74FKT-42			
76AK-2 SERIES			
US 66-23-02	WATER SOLUBLE MID-BLADE DECAL		R-11, R-12, R-12A
76AK-2-40	(76AK-2 SERIES)		
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76AK-2-48

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76AM6 SERIES

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76AM6-2-39

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76AM6-2-54

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76EM8 SERIES

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76EM8S-0-60

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76EM8SPV

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76EM8SPY-0-60

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76EM8S3-0-60

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76EM8S5-0

(76EM8 SERIES)

76EM8S5-0-60

(76EM8 SERIES)

76EM8S5-0-62

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M76AM-2-43 (M76AM-2 SERIES)

M76AM-2-44 (M76AM-2 SERIES)

M76AM-2-46 (M76AM-2 SERIES)

M76AM-2-48 (M76AM-2 SERIES)

M76AM-2-50 (M76AM-2 SERIES)

M76AM-2-52 (M76AM-2 SERIES)

M76AM-2-54 (M76AM-2 SERIES)

M76AM-2-56 (M76AM-2 SERIES)

M76AM-2-58 (M76AM-2 SERIES)

M76AM4

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WATER SOLUBLE MID-BLADE DECAL

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UNIVAIR
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US 64-07-03

BOLTS - SPINNER BULKHEAD TO PROPELLER FLANGE

F12 (F12 SERIES)

F12A (F12 SERIES)

F12A-5 (F12 SERIES)

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US 47-50-13

US 50-34-01

US 73-20-08

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BLADE RETAINING FLANGES

PROPELLER BLADE TIPPING

KOPPER'S SB 12

KOPPER'S 22, 23E, 24
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F200-H

US 47-50-13

US 50-34-01

US 73-20-08

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BLADE RETAINING FLANGES

PROPELLER BLADE TIPPING

KOPPER'S SB 12

KOPPER'S 22, 23E, 24
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R003-232-T

R003-232-72T

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A.P.I.C.

FR 96-293(B)R1 APS 3200 AUXILIARY POWER UNIT (APU) - SOFTWARE MALFUNCTION - AIRBUS
 A319, A320, A321

ABG SEMCA

FR 91-254(AB) AIR CONDITIONING UNITS COLD AIR PACKS PN'S 3502 A03 & 3502 D01
 (AEROSPATIALE AS 332)

AC GENERAL MOTORS

US 54-04-01 AC LA-87 SPARK PLUGS - APPROVED OPERATIONS

US 54-21-01 AC DIAPHRAGM TYPE FUEL PUMPS - SEDIMENT BOWL CAP SCREW & SURGE
 CHAMBER

ACS/GERDES PRODUCTS

US 93-05-06 ACS & GERDES IGNITION SWITCHES - INSP/LIBRICATE - ACS SB92-01 -
 CESSNA, PIPER, SCHWEZER A/C

ADS SUPPLY COMPANY

US 77-05-05 AD SUPPLY CO, AIR SPARES INTL, SPENCER AIRCRAFT UNAPPROVED
 APPLIANCES ON BOEING AIRCRAFT

AERAZUR

FR 90-128(AB) LIFE RAFTS - INSTALLED ON AEROSPATIALE A/C - REMOVAL OF SUCTION
 PIPETT E - SB 332.60.002

FR 91-166(AB) LIFERAFTS INSTALLED ON AEROSPATIALE A/C - CONTAINER COVER RIVETS &
 VENT HOLE GAS GEN VALVE

FR 92-051(AB)R1 C10, C10 PN & 1014 - LIFE JACKETS PACKING POUCH CLOSURES

FR 92-246(AB) LIFERAFTS TYPE 346 - DETERIORATION OF TOPPINGUP & DEFLATION CAP
 FLANGES - SB 346.60.001

FR 96-112(AB) LIFE RAFT TYPE 606 - INFLATION/DEFLATION VALVES - VARIOUS AC AND
 FALCON 900 SERIES

AERAZUR EFA

FR 88-059(AB) PARACHUTE (TYPES 350A,B,AP,351, 352,353) OPENING SYSTEM, RIPCORD
 SHEATH ATTACHMENT FITTING

AEROQUIP

FR 88-132(AB)R1 601 HOSE ASSEMBLIES OIL & FUEL SYSTEM HOSE ASSEMBLIES
 003R1

AEROSONIC CORP

US 80-17-04 FUEL FLOW TRANSDUCERS P/N 33184-1 & 32622-6

AEROSPACE LIGHTING

US 95-22-01 CABIN FLUORESCENT LIGHTING SYSTEMS - LAMP & LAMP CONNECTORS - INFO
 BULLETIN: IB 90-001

AIR ASSOCIATES

US 50-18-03 M-264 SAFETY BELTS INCORPORATING WARREN MCARTHUR END FITTINGS, P/N
 275-AS26

AIR CRUISERS

US 65-24-01 EMERGENCY EVACUATION SLIDES, P/N 15D22129, INSTALLED ON BOEING 727
 SERIES AIRPLANES

US 66-18-01 EMERGENCY EVACUATION SLIDES, P/N 15D22129, -1 INSTALLED ON BOEING
 727 SERIES AIRPLANES

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AIR CRUISERS

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US	71-02-01	LIFE RAFT MODELS 12D11751-7, -8 & 18D23350-5 CYLINDER & VALVE ASSEMBLY - SB 111-70-1
US	73-01-03	AD-8 LIFE JACKET - INFLATOR MANIFOLD STEM ASSEMBLY - SB 112-72-1
US	75-26-06	LIFE RAFT SYSTEMS - SEPARATION AT THE HOSE CONNECTING FITTING BODY - SB 111-74-1R1
US	76-07-02	EMERGENCY EVACUATION SYSTEMS, P/N 19D22368-2 THRU -9 & P/N 22D30022-1 THRU -4,
US	82-05-06	LIFE RAFTS P/N D23835-403 GAS RELEASE MECHANISM - SB 111-81-1
US	90-21-02	TSO-C69A EMERGENCY EVACUATION SLIDE/RAFT SYSTEM, P/N D30659 - BOEING 757 AIRPLANES
US	91-24-07	EMERGENCY EVACUATION SLIDE(P/N D31005 & D30543) INFLATION CABLE - BAE 146 AIRCRAFT
US	92-10-06	EMERGENCY EVACUATION SLIDE SYSTEM - P/N D31021-101, -103 - SB 001-25-8R4 - AIRBUS A300 A/C

AIR LIQUIDE

FR	97-088(AB)R1	SMOKE HOOD TYPE 15-40 F - REMOVAL OF SMOKE HOODS FROM SERVICE DUE TO VISOR DEFECTS
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AIRBORNE MFG

US	64-01-01	VACUUM PUMPS MODELS 113A1, 113A2, 113A5 & 113A8 SPLINED DRIVE COUPLINGS
US	70-22-02	MODELS 1H7, 1H10, 1H16 & 1H26 SERIES FUEL SELECTOR VALVES - CONTROL ARM ROLL PIN
US	76-16-02	113A, 221CC, 222CW, 200 & 220 SERIES ENGINE DRIVEN VACUUM PUMPS
US	79-13-08	DRY AIR PUMPS INSTALLED AFTER MAY 15, 1979

AIRCRAFT BATTERIES

CF	CF-96-21	THIS AD CANCELS FAA AD 72-19-04 - RE NICAD BATTERY THERMAL RUNAWAYS
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AIRCRAFT BELT & TRIM

US	54-20-01	MODEL LBM-1900 SAFETY BELTS MANUFACTURED PRIOR TO APRIL 1, 1954 NONCOMPLIANCE WITH TSO C22
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AIRCRAFT BELTS INC

US	98-25-10R1	PER SB A2626-EO10, MULTI SEAT RESTRAINT SYSTEMS FAILURES DUE TO BUCKLE ASSY LOCKING
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AIRCRAFT METAL PROD.

US	79-26-05	INSPECTION OF OIL & FUEL HOSES P/N 762506
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AIRCRAFT RADIO CORP.

US	74-08-01	AUTOPILOT SERVO ACTUATORS PA-500A, PA-520A & PA-520B - AUTOPILOT ACTUATOR JAMMING
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AIRCRAFT SPRAYING

US	48-34-02	ALL AIRCRAFT ENGAGED IN SULPHUR DUSTING MUST HAVE MODIFIED EXHAUST SYSTEMS & HOPPERS
US	57-25-01	A/C IN SPRAYING OPS MUST HAVE DIAPHRAGM TYPE SPRAY PRESSURE REGULATORS VENTED EXTERNALLY

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AIRCRAFT TANK SERV.

US 82-18-09 FUEL SYSTEM - REMOVAL OF TYGOTHANE TUBING SYSTEMS COMPONENTS

AIRSEARCH

US 70-03-07 GTP30-141 PLACARD APU OPERATION PROHIBITED IN FLIGHT, EXCEPT IN EMERGENCY

US 74-10-11 TSCP 700-4B APU (DOUGLAS DC10) FUEL CONTROL FATIGUE CRACKS PRESSURE REGULATOR BODY

US 74-11-03 GTCP36-4A, -6, -16 & -28 FUEL CONTROL UNITS UNACCEPTABLE CASE CASTING WALL THICKNESS

US 74-24-09 GTCP30-54, -59, -70 & -92 APU - TURBINE WHEEL & SEAL CLEARANCES & FATIGUE CRACKS

US 75-01-06 GTCP660-4, -4R APU (BOEING 747) FUEL PUMP BODY FATIGUE CRACKS

US 75-05-17 GTCP660-4, -4R APU (BOEING 747) IMPROVED COMPRESSOR ASSEMBLIES

US 77-17-06 TSCP700-4B, -5 APU (DOUGLAS DC10) FIRST STAGE COMPRESSOR DISCS P/N 969600-1, -2

US 78-10-04 TSCP700-4B, -5 APU (DOUGLAS DC10) FIRST STAGE COMPRESSOR DISKS P/N 969600-1, -2

US 79-18-12 GTCP85 SERIES APU EXHAUST PIPE ASSEMBLY P/N 379529, 976987-1 & 899607-1

AIRGLAS SKIS

CF CF-80-18 MODEL LW3600-180, 180A WHEEL SKIS - TO PREVENT PITCHDOWN IN FLIGHT MODIFY IAW SB LW3600-3

AIROTECH

US 85-09-01 PARACHUTE HARNESS - CABLE HOUSING/RIP CORD PIN - DRAWING # FC-2B

AIRTELL

US 97-01-12 CENTAURUS MODEL C3-100 GROUND PROXIMITY WARNING SYSTEM(GPWS)-REPLACE IAW TSO C-92B 8/19/75

ALL OMEGA/VLF SYS.

FR 1999-472(AB) MANUFACTURERS HAVE DECLARED CERTAIN OMEGA/VLF SYS OBSOLETE AND V2K READINESS NOT PERFORMED

ALLIED SIGNAL

US 94-01-05 TRAFFIC ALERT & COLLISION AVOIDANCE SYSTEM(TCAS) II PROCESSORS - VERSION 6.04A LOGIC

US 95-07-03 GTCP85 SERIES APU/INSTALL EXHAUST CENTERBODY - 707, 727, L-382, DC-8-70 & DC-9/MD-80 A/C

US 95-26-15R1 AUDIO OUTPUT OF CAS-81 TRAFFIC ALERT & COLLISION AVOIDANCE SYSTEM (TCAS) - AFM AMENDMENT

US 97-05-03R1 GLOBAL POSITIONING SYSTEMS - MODELS GNS-XLS & GNS-XL - FLIGHT MANUAL LIMITATION

US 98-08-20 BENDIX/KING MODEL KSA 470 AUTO SERVO ACTUATORS - P/N'S 065-0076-10/065-0076-015;S/N 1-3081

US 98-14-03 KT 76A ATC TRANSPONDERS - P/N 066-1062-00/10/02 REPLACE RESISTORS MODULES RM401 & RM402 1

US 99-12-06 VHF - NAVIGATION RECEIVERS VN 411B - REMOVE & REINSTALL NAV RECEIVERS TO MOD 21 STATUS

US 99-23-24 ILS RECEIVER - GLIDESLOPE DATA

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AM-SAFE

US 87-17-06 RESTRAINT SYSTEM - SEAT BELT AS PER TSO C22F

AMI INDUSTRIES

US 83-21-06R1 CREW SEAT 716 & 865 SERIES - SEAT FRAME ASSEMBLY BRACE KIT P/N 865K90000-1, -3

US 93-07-05 PILOT & CO-PILOT SEATS - MODEL 1108 - LAP BELT ATTACHMENT LINKS - SB 25-1108-03 - DHC-8

ANDREA RADIO

US 62-13-01 AN/AIC-10A, -18 INTERCOM SETS - ATTENUATION RANGE

AP PRECISION HYDS

UK 019-04-91 HYDRAULIC POWER SELECTOR VALVE STICKING PLUNGER - HS 748 - SB # AIR44880-29-01R2

ARTEX AIRCRAFT

US 81-21-05 ELT - ARTEX BATTERY PACK AS PER TSO-C91

AUTO CRAT

US 61-20-01 SAFETY BELTS AS PER TSO C22

US 62-23-01 SAFETY BELTS AS PER TSO C22

AUXILIARY POWER INTL

US 97-03-06 MODEL APS3200 APU - ELECTRONIC CONTROL BOX - REPLACEMENT OF SOFTWARE - AIRBUS AIRCRAFT

AVIATECH

CF CF-91-04 PREMATURE WEAR & FRAYING OF PILOT & CO-PILOT SHOULDER HARNESS - TSO C39A

AVIOINTERIORS

IT 97-346 ALVEN SEATS - INSPECTION/MODIFICATION OF SEAT BELT ATTACHMENTS AS PER SB 000128 - 26/11/97

IT 99-421 FORMERLY ALVEN: INSPECT/REPLACE OF SEAT REF. POLTRONE AVIOINTERIORS ALERT SB 312/912-01R1

B/E AEROSPACE

ND 93-168(AB) INVENTUM GALLEY MODEL DR1 & DR6 WATER HEATERS - NO PRV VALVE - SB DR1/DR6-25-4,-5

BEECH

US 55-08-01 SAFETY BELT BUCKLES P/N 113652 - PIN & SNAP RING RETAINERS

US 66-02-01 BAK-109 AIR CONDITIONERS - COMPRESSOR MOTOR FANS

BENDIX

US 60-04-01 MI-51B AMSPEAKER - SPEAKER CONE CARBON RESISTORS

US 63-09-01 TYPE 9054 FUEL FLOW TRANSMITTERS - MOTOR MOUNTING FRAME CRACKS

US 65-21-01 BENDIX 765 & GARWIN G-760 STARTERS - POSITIVE JAW DISENGAGEMENT

US 72-04-02 P/N 2601901, 2603561 INBOARD WHEEL HALVES & ASSEMBLIES (TSO C26B) - NDT INSPECTION

US 73-10-02 RSA-5AD1, -5AB1, -10AD1 FUEL INJECTORS - DIAPHRAGM ASSEMBLIES P/N 2529470

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BENDIX

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US	74-26-09	MODEL S-20, S-200 & S-1200 SERIES MAGNETOS - SOLID STEEL DRIVE SHAFT BUSHING
US	76-07-12	P/N 10-357,-126 & -157 SERIES IGNITION SWITCHES - REPAIR & REPLACEMENTSB 583
US	78-18-04	MODEL D-2000, D-2200 SERIES MAGNETOS CARRY OUT SB 590A, 600, 587 & 584B
US	79-12-07	MODEL D-2000, D-2200 SERIES 6 & 8 CYLINDER MAGNETOS - DISTRIBUTOR BLOCK BUSHINGS
US	79-18-06	MODEL D-2000, D-2200 SERIES 4, 6 & 8 CYLINDER MAGNETOS - SB 605
US	79-21-08	MODEL RSA-5, -7 & -10 SERIES FUEL INJECTION SYSTEMS - FUEL FLOW CUTOFF / LOCKNUT
US	79-26-03	MODEL RSA-5AD1 FUEL INJECTORS P/N 2524145-8, -9 REGULATOR STEM & LOCK NUT SB RS-68
US	80-17-14	MODEL D-2000, D-2200 SERIES 4, 6 & 8 CYLINDER MAGNETOS - SB 605A
US	81-01-06	M-4 AUTOPILOT / YD-4YAW DAMPER PRIMARY SERVO MODEL 3013 SERIES MODIFICATION SB M-4D-060
US	81-12-06R1	MODEL D-3000, D-3200 SERIES MAGNETOS - DISTRIBUTOR GEAR ROTATING ELECTRODES - SB 618, 619
US	81-17-01	STARTING VIBRATOR ASSEMBLIES - IGNITION LOSS DUE TO PRIMARY LEAD GROUNDING SB 614
US	82-11-05	MODEL D-2000, D-2200 SERIES MAGNETOS - DISTRIBUTOR GEAR ELECTRODE -SB 617
US	82-13-01	MODEL S-1200 SERIES MAGNETOS - DISTRIBUTOR BLOCK BUSHINGS - SB 613
US	82-20-01	MODEL S4LN, S4RN, S6LN, S6RN, D4LN, D4RN, D6LN & D6RN SERIES MAGNETOS - IMPULSE COUPLING
US	88-25-01	BENDIX / KING - KDM7000B DISTANT MEASURING EQUIPMENT (DME)

BENDIX/KING

CF	CF-91-14R1	RNAV COMPUTER KNC 667 CLEARANCE PROCEDURE - KNS 660 DISABLING PROCEDURE
US	92-18-08	KAP 150/KFC 150 FLIGHT CONTROL SYSTEMS INSTALLED ON PIPER PA46-310P & PA46-350P - SB 312

BFGOODRICH

US	99-25-07	BRAKE ASSY P/N 2-1598 OR 2-1600 INSTALLED ON AIRBUS MODEL A319 AND A320 SERIES AIRCRAFT.
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BRACKETT

US	81-15-03	ENGINE INLET AIR FILTERS IAW STC SA693CE & SA71GL - FAILURE / INGESTION CARBURETOR THROAT
US	96-09-06	AIR FILTER ASSEMBLIES BA-2010,-4106,-4106-1,-4210,-5110,-5110A,-6110,-8910,AAF-117,AAF-118

BRIDGESTONE

JN	4135-95	BRIDGESTONE (H)49 SIZE RETREADED TIRES - INSPECTION/REPLACEMENT - BOEING 747 A/C -5110A,-6110,-8910,AAF-117,AAF-118
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BRIGGS & STRATTON

US	50-04-01	TYPE A-8 IGNITION SWITCHES - INTERNAL SWITCH LEVER STOPS
US	53-26-01	TYPE B-5 IGNITION SWITCHES - FOD ENTRY CAUSING GROUNDING

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BRONZAVIA

FR	88-024(B)	AIR EQUIPMENT RESCUE HOIST (AEROSPATIALE A/C) P/N'S 76375, 76370 - TRAVEL RETURN SPRING
FR	88-043(B)	AIR EQUIPMENT WINCHES (TYPES 76370,-010,-011,-020,-030) RUBBER STOP SB 25.62.0G
FR	88-087(B)	AIR EQUIPMENT RESCUE HOISTS (P/N'S 76370-010,-011,-020,-030) ATTACHMENT BRACKETS
FR	88-114(B)	AIR EQUIPMENT - RESCUE WINCHES (TYPE 76365) - CONTROL BOX - ADJUSTMENT DEVICES

BROWN LINE

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CESSNA AIRCRAFT CO.

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GARRETT

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HARTZELL

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US 75-05-07 MODEL KCS-55 PICTORIAL NAVIGATION SYSTEM UNITS - MODIFY IAW ASB KI 525-1 & KG 102-6

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MARVEL SCHEBLER

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MCCAULEY

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